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Basic Data and Data Processing in the Lubbub Creek Archaeological Locality

Volume III of Prehistoric Agricultural Communities in West Central Alabama

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The excavations conducted in the Lubbub Archaeological Locality examined in detail a Mississippian period settlement located on the Tombigbee River, in Pickens County, Alabama. Work at the site was carried out by the University of Michigan between 1978 and 1979. Nearly 25,000 square meters of the site were excavated, uncovering a mound, Mississippian house sites, features, and post-holes. Detailed analyses were carried out on the lithic, ceramic, faunal, floral and human skeletal materials recovered from the site. Site community patterns

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20. are described and compared to other Mississippian period sites in Alabama.

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BASIC DATA AND DATA PROCESSING IN THE LUBBUB CREEK ARCHAEOLOGICAL LOCALITY

Volume III
of
Prehistoric Agricultural Communities
in West Alabama

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TABLE OF CONTENTS

Introduction 1

Data and the Data Management System 3

Ceramics 6

Lithics 19

Daub 29

Molluscs 32

Flora 32

Fauna 32

Time Task 35

Bibliography for Volumes I, II, and III 42

In pocket at end of volume:

Appendix A. Lubbub Creek Archaeological Locality, Control Vocabularies

Appendix B. Lubbub Creek Archaeological Locality, Excavation Unit Catalog

Appendix C. Lubbub Creek Archaeological Locality, Ceramic Contents: Major Units

Appendix D. Lubbub Creek Archaeological Locality, Ceramic Contents: Postmolds

Appendix E. Lubbub Creek Archaeological Locality, Lithic Contents: Major Units

Appendix F. Lubbub Creek Archaeological Locality, Lithic Contents: Postmolds

Appendix G. Lubbub Creek Archaeological Locality, Diagnostic Ceramics

Appendix H. Lubbub Creek Archaeological Locality, Paleoethnobotanical Remains

Appendix I. Lubbub Creek Archaeological Locality, Paleoethnozoological Remains

A GUIDE TO THE DATA FROM THE LUBBUB CREEK ARCHAEOLOGICAL LOCALITY

Christopher S. Peebles

At its most exalted, prehistory is ideas and concepts, understanding and knowledge about the human past. This knowledge is formed without benefit either of direct, first-hand observation or of written documents; it is knowledge established by indirect observation. At its most fundamental -- as archaeology -- prehistory is about material things and the way these things enter into the construction of contemporary knowledge about past societies. This volume is about the material things recovered from the Lubbub Creek Archaeological Locality. It is about the way these objects were observed, recorded, processed, and analyzed. It is about data and the way these data were managed to provide the basis for a prehistory of sequent Mississippian communities in the Lubbub Creek Archaeological Locality.

There are three interrelated aspects of material things that are of direct relevance to prehistory: meaning, method, and sample. Without belaboring any of these points, it is apparent that concepts about culture and society, and questions which stem from these concepts, establish the relevance of material things for the construction of prehistory. In effect, questions establish the meaning of material remains within a system of ideas, theories, concepts, and hypotheses. In the last several decades the number and variety of questions posed by prehistorians have increased, and, as a direct consequence, the variety of material remains considered as "data" have expanded markedly. As a case in point, floral and faunal remains, which would not have been collected systemically 30 years ago, are recovered routinely today for their information content about human diet, as a source of radiocarbon dates, as data for paleoenvironmental reconstruction, and, in the right context, as potential indicators of the place of natural things in extinct symbol systems. Examples and applications like this one can be multiplied many times over, but even without such redundancy, it is clear that material remains excavated from archaeological sites will have complex sets of relationships with one another and equally complex sets of relationships with the concepts used to establish their meaning.

In terms of the methods which relate concepts to things, Albert Spaulding's (1960) statement of archaeological fundamentals cannot be improved upon. As he emphasized, archaeology is, was, and will be the analysis of three independent dimensions -- form, space, and time -- plus the analysis of the interrelationships among these dimensions. Just as concepts and questions determine what constitutes data, so these same factors condition the selection of the dimensions, measures, and analytical techniques.

The dimension of form, when, for example, it is applied to only one class of artifacts, ceramics, can encompass an almost infinite number of subsidiary dimensions which can be measured by ratio, interval, ordinal, and nominal scales. Various dimensions of size -- height, diameter, rim angle -- can be measured in centimeters and degrees. Surface finish can be graded from very

smooth to very rough. Various design elements can be scored as present or absent. Combinations of these dimensions can be used to define ceramic types and varieties. To take another example, for lithic tools, edge angle, general size and morphology, "use-wear," and raw material type can be used to establish a functional classification. As a final example, the trace element and isotopic composition of human bone can be used to measure the diet of an individual. Again, the point to be made is that questions organize the subsets of dimensions chosen for measurement and analysis.

A chronological framework, the dimension of time, can be constructed in myriad ways. Points in time can be measured directly from radioactive decay, from hydration of obsidian surfaces, from magnetic declinations frozen in fired clay, and even from calendars. Time can be measured indirectly from the systematic change in the form of artifacts, from sequences of natural events such as beach ridges, and, albeit loosely, from stratification of archaeological deposits.

Space, the prime concern of all archaeological research, can be cartesian and metric -- x, y, and z coordinates measured by the metric scale. Space can be measured in "natural" terms: a rockshelter, a valley, an island, the agricultural productivity of a hectare of land, the biotic potential of the oak-hickory forest. Space is also social and cultural. Archaeological features -- pits, structures, platform mounds -- are such spaces. More complex social spaces could include a village divided into quarters associated with particular clans, a palace complex set off from the residential area of a city, an intensely sacred cave located miles from nowhere and entered only once a year by a very few persons. In these latter cases form and perhaps time enter into the measurement of the spatial dimension.

In fact, it is the combination of dimensions that yields the greatest amount of information for prehistory. Various combinations of space, time, and form yield the classic cultural-historical categories of phase, horizon, and tradition. Control of time and form are necessary to measure rates of change. Measurement of form and space can yield everything from the organization of a hunter-gatherer camp to the settlement composition and boundaries of a large, complex cultural system. Only the available concepts and questions limit the measurement of these dimensions, the analyses of these measures, and the explanation of their variation and covariation.

The concept of an adequate sample is important not only to problems of measurement and statistical reasoning, but to all reasoning, inductive and deductive alike, so long as such reasoning deals with data from the "real world." This notion of adequacy implies that the sample can be accepted as representative of the whole of which it is conceptually a part. In archaeology, which works from indirect measures, which uses non-experimental data, and which has data measured over a number of dimensions, the representative nature of a sample is of paramount importance. Failure to come to grips with the problem of sample can lead to patently false conclusions even when, in fact, the hypothesis is "true." As a case in point, limited samples from archaeological components, known now to be elements in a single settlement system, were once identified either as the remains of distinct ethnic groups or as sequent elements in an evolutionary lineage.

The data presented here are the materials recovered from excavations which encompassed an 18 percent sample of a 12 ha portion of a 23 ha Mississippian period settlement. They represent the contents of 5,593 archaeological units and comprise more than 200,000 artifacts, an equal number of identified floral remains, approximately 30,000 identified animal remains, and almost a metric ton of daub. Because of the extent and complexity of these data, an information management and retrieval system was constructed to control them. The presentation of these data will begin with a discussion of the structure of the data management system, its units, and their measures. At the heart of this system is the time-honored archaeological notion of "context."

DATA AND THE DATA MANAGEMENT SYSTEM

The research in the Lubbub Creek Archaeological Locality was designed to incorporate a computer-based information management and retrieval system as an integral part of its field and laboratory records. This system was conceived as an amplification of traditional archaeological observations and records; it was not planned to replace them. It was constructed to give rapid access to the primary data on a day to day basis and to allow an in-depth statistical analysis of far more of the data than could be accomplished by other means. The recording and measurement systems, which will be detailed below, were organized so that TAXIR, an information management system (Brill 1978; Rogers 1970), could be used. The information stored by TAXIR then could be accessed directly by MIDAS, a versatile and powerful statistical analysis system (Fox and Guire 1976), by SURFACE II, a graphics system (Sampson 1978), and by TEXTEDIT, a word-processing system (Fox 1980). All these programs run under the control of the Michigan Terminal System (MTS), a user-oriented operating system, on the University of Michigan's Amdahl 470/V7 computer. Access from Tuscaloosa, Alabama, was obtained via GTE-TELENET, a long distance data transmission network, and MERIT, the Michigan universities' network.

Databases managed by TAXIR are organized around a set of conceptually related things. Each thing, the sherds in a collection of ceramics, for example, can be described in terms of a number of attributes, in the case of ceramics, type, variety, temper, vessel shape, etc. These attributes in a TAXIR data-bank are called descriptors, and a set of descriptor-states for a single item define a record.

> A Taxir data bank can be conceptualized as a two-dimensional rectangular array. Each row across represents one item. Each column represents one descriptor. Each cell contains one and only one descriptor-state. This sort of data organization is called a "flat-file" structure (Brill 1978:9).

Given the number of multi-columned accounting pads consumed by archaeologists per annum, this form of organization can be considered familiar even though it is electronic.

The difference between a paper copy and a TAXIR data bank is the speed with which data can be selected, compared, and tabulated. The set-theoretic, relational structure of a TAXIR data bank can be searched rapidly and

efficiently. To use the ceramic example, and to anticipate the presentation of some ceramic data below, imagine a data bank which has 56 descriptors per sherd. These descriptors range from type, variety, and vessel shape to decorative motifs and the way in which these motifs were executed. The simplest question that could be posed might be: how many within the descriptor "type" have the descriptor-state "Chickachae Combed"? A more complex query might ask for all sherds that have the following descriptor-states: that are Chickachae Combed and have fine-shell and grog temper and have a three line incised motif. The set of all descriptors and descriptor-states for this sub-set of sherds could be retrieved and then passed to MIDAS, and descriptive statistics, correlations, and n-way cross tabulations could be computed for these descriptor-states.

There are four major databases that contain the data from the Lubbub Creek Archaeological Locality. The Master Database, which will be described directly below, contains the data on each archaeological unit excavated and, in descriptive terms, the contents of each unit. The ceramics database contains descriptive measures for all the diagnostic sherds. The floral database contains the generic and specific identifications, counts, and weights for the contents of 319 flotation samples. The faunal database contains generic and specific identifications, counts, weights, and other information for the animal bone recovered from all features and most other archaeological units. Each item in each of these databases is tied to those in every other database by a unique serial number (Unit Serial Number) that identifies each archaeological unit in the Lubbub Creek Archaeological Locality.

The most fundamental part of this data management system is the concept of a significant archaeological unit. Each such unit, be it an arbitrary level in a 1 x 1 m unit or a pit or a structure, has three-dimensional coordinates that encompass a bounded volume. Each such volume has contents, and each volume and its contents have been given a unique unit serial number (USN). The master database contains 5,593 such units (Table 1). A complete list of the descriptors in this master data bank as well as the other data banks is given in Appendix A (microfiche 92841:001, entitled "Lubbub Creek Archaeological Locality: Control Vocabularies").

Each of the 5,593 units is characterized by 977 descriptors in the master database. These descriptors, which begin with the unit serial number, encompass the type of unit, its location and associations, how it was processed, and its artifact and other contents.

There are basically two types of units: arbitrary units and features. The arbitrary units include 10 x 10 m sample units, extensions to these units, 5 x 5 m and 1 x 1 m units, and trenches cut to expose long walls for stratigraphic mapping. The features include structure floors, the excavation units above the floors, termed structure cuts, which were taken from the daub layer and other deposits above the floors, pits, postmolds, wall trenches, burials, and artifact concentrations. Other units include surface collections, "smudge" pits, and other units that do not fit the feature classification.

TABLE 1

Distribution of Excavation Units and Features by Hectare

Hectare	Basic Units					Features							Other Units	3 1/4 Flotation Sample
	10X10m	Ext.	5X5m	1X1m	Trench	Structure Floor	Structure Cut	Post-mold	Wall Trench	Pit	Burial	Artifact Concentration		
100N/-300E	5	..	.	..	..	..	...	3	..	1	.	..	...	...
300N/-200E	2	..	.	19	..	..	...	85	..	32	2	2	13	52
300N/-300E	10	8	1	10	17	1	...	177	..	73	3	1	31	96
400N/-200E	6	6	.	..	..	1	8	59	..	9	2	3	46	21
400N/-300E	22	13	.	..	20	13	28	1231	52	76	6	22	85	177
400N/-400E	9	8	.	28	..	4	28	201	3	51	6	1	90	140
400N/-500E	20	1	.	..	..	..	...	97	..	38	3	4	21	53
500N/-200E	23	4	.	..	4	10	4	433	11	5	1	11	7	18
500N/-300E	29	5	3	2	4	7	58	969	17	36	12	4	87	148
500N/-400E	20	4	.	1	..	5	8	380	3	60	6	5	38	81
500N/-500E	5	..	.	..	..	..	...	....	..	...	..	..	...	...
600N/-300E	10	..	.	11	..	..	8	....	..	1	..	1	11	16
600N/-400E	16	..	.	2	..	..	. .	287	7	43	2	1	18	49
600N/-500E	5	..	.	..	..	..	...	....	..	...	..	..	...	...
600N/-600E	5	..	.	..	..	..	...	....	..	...	..	..	...	...
700N/-400E	...	..	.	..	..	..	...	62	1	...	..	..	4	...
TOTAL	187	49	4	73	45	41	142	3984	94	425	43	55	451	852

Grand Total: 5593 Catalogued Units and 852 Flotation Samples

Each unit is bounded by up to five x and y coordinates in the Lubbub Creek Archaeological Locality's metric grid system and has up to ten z coordinates (five upper and five lower coordinates) measured in meters above mean sea level (AMSL). If the unit is circular in plan view, then its radius is recorded as well. In addition, the unit serial numbers are presented for the units that cut, are cut by, are above, and are below the unit being observed. Basic measures are recorded for soil texture and soil color (munsel values) for each unit. Finally, the percentage of the deposit screened, the type of screen used, and the number of liters floated are recorded.

These basic values are presented for all 5,593 units in Appendix B (microfiches 92842:0001-0002, entitled "Lubbub Creek Archaeological Locality, Excavation Unit Catalog"). The form in which these data are presented is shown in Table 2. If the last entry in this table is taken as an example, the first line gives the Unit Serial Number (USN) 6411; the Hectare, 500N/-300E; the Feature Type, Other, a Structure Cut; the Feature Number, Structure 2, Cut 4, of the Daub and Ash Layer. The next line gives the coordinates, and the line below the beginning and ending elevations that are associated with these coordinates. Note that the first pair of coordinates are blank. This pair of coordinates, and the elevations below them, are used only for the southwest corner of square, 10 x 10 m, 5 x 5 m, and 1 x 1 m units. The final line lists the associated unit serial numbers, shows the color of the daub and ash is 2.5YR2.5/0, indicates that 100 percent of the deposit was waterscreened through one-quarter inch hardware cloth plus windowscreen, and notes that three liters were floated for botanical remains.

The ceramic, lithic, floral, and faunal contents of this and all other units can be placed in their context through their unit serial numbers. These contents are the subject of the remainder of this chapter.

CERAMICS

A total of 181,081 sherds which weighed 384.1 kg was recovered during the Phase II and III excavations in the Lubbub Creek Archaeological Locality. The vast majority of these sherds -- 90.2 percent by count and 80.2 percent by weight -- were the remains of shell tempered vessels. Grog tempered sherds were the second most abundant class of ceramics: 8.1 percent by count and 17.2 percent by weight. Sand and fiber tempered ceramics, in that order by count and weight, made up the remainder of the ceramic assemblage.

All ceramics were processed within a few days of their excavation by the field laboratory. All sherds that passed through a 1.25 cm screen were sorted by temper type, counted, and weighed. Sherds which did not pass through the 1.25 cm screen were identified by type and variety, weighed, separated into rim and body sherds, and counted. In addition, all shell tempered sherds that contained information beyond their type and variety were reserved for subsequent morphological, metrical, and stylistic analyses.

Shell Tempered Ceramics

A total of 165,169 shell tempered sherds was recovered during the Phase II and III excavations, but the greater part of this total, 108,617 sherds, was composed of sherds that passed through the 1.25 cm screen (Table 3). Of the remainder, there was a total of 3,280 rim sherds and 53,272 body sherds.

TABLE 2

Example of Unit Catologue Entries

```
USN: 6400 400N/-300E      OTHER              PALISADE III                                    PL-3                                  RADIUS    ---M
  COORD:    ---N       ---E  446.00N   -240.46E  273.00N   -261.00E     ---N       ---E       ---N       ---E       ---N          ---E
  ELEV. M:   ---   ---             ---   ---             ---   ---             ---   ---             ---   ---          38 70   ---
  PART:  ---   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR5/8      50 DRY-0.25                 0

USN: 6401 500N/-300E      POSTMOLD           ---                                             PM-213                                RADIUS  0.07M
  COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E       ---N       ---E  580.18N   -250.06E
  ELEV. M:   ---   ---             ---   ---             ---   ---             ---   ---             ---   ---          39.42 39.38
  PART: 5667   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3      50 DRY-0.25                 0

USN: 6402 500N/-300E      OTHER              STRUCTURE CUT                                   S-1 L-2 C-1 SUBFLOOR                  RADIUS    ---M
  COORD:    ---N       ---E  568.43N   -276.36E  571.00N   -276.36E  569.80N   -275.00E  569.80N   -278.02E  569.80N   -276.36E
  ELEV. M:   ---   ---             ---   ---             ---   ---             ---   ---             ---   ---          39.13 39.12
  PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 4786 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08           3

USN: 6404 500N/-300E      OTHER              STRUCTURE CUT                                   S-1 L-2 C-2 SUBFLOOR                  RADIUS    ---M
  COORD:    ---N       ---E  571.00N   -276.20E  575.07N   -275.20E  572.74N   -275.00E  572.74N   -278.42E  572.74N   -276.20E
  ELEV. M:   ---   ---             ---   ---             ---   ---             ---   ---             ---   ---          39.15 39.07
  PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 4787 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08           3

USN: 6405 500N/-300E      OTHER              STRUCTURE CUT                                   S-1 L-2 C-3 SUBFLOOR                  RADIUS    ---M
  COORD:    ---N       ---E  571.00N   -276.28E  575.34N   -276.28E  572.39N   -275.00E  572.39N   -272.11E  572.39N   -276.28E
  ELEV. M:   ---   ---             ---   ---             ---   ---             ---   ---             ---   ---          39.11 39.07
  PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 4788 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08           3

USN: 6406 500N/-300E      OTHER              STRUCTURE CUT                                   S-1 L-2 C-4 SUBFLOOR                  RADIUS    ---M
  COORD:    ---N       ---E  568.25N   -273.75E  571.00N   -273.75E  570.35N   -275.00E  570.35N   -272.01E  570.35N   -273.75E
  ELEV. M:   ---   ---             ---   ---             ---   ---             ---   ---             ---   ---          39.13 39.07
  PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 4789 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08           3

USN: 6407 500N/-300E      POSTMOLD           ---                                             PM-214                                RADIUS  0.10M
  COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E       ---N       ---E  581.87N   -245.76E
  ELEV. M:   ---   ---             ---   ---             ---   ---             ---   ---             ---   ---          39.50 39.31
  PART: 5667   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 DRY-0.25                 ---

USN: 6408 500N/-300E      OTHER              STRUCTURE CUT                                   S-2 C-1 DAUB AND ASH                  RADIUS    ---M
  COORD:    ---N       ---E  576.40N   -249.79E  578.00N   -249.79E  577.41N   -249.00E  577.41N   -250.91E  577.41N   -249.79E
  ELEV. M:   ---   ---             ---   ---             ---   ---             ---   ---             ---   ---          39.47 39.43
  PART: 6422   CONTAINS:  --- SAME:  --- ABOVE: 6412  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  100 WET-0.25+0.08           3

USN: 6409 500N/-300E      OTHER              STRUCTURE CUT                                   S-2 C-2 DAUB AND ASH                  RADIUS    ---M
  COORD:    ---N       ---E  578.00N   -249.69E  579.68N   -249.69E  578.80N   -249.00E  578.80N   -250.63E  578.80N   -249.69E
  ELEV. M:   ---   ---             ---   ---             ---   ---             ---   ---             ---   ---          39.47 39.41
  PART: 6422   CONTAINS:  --- SAME:  --- ABOVE: 6413  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  100 WET-0.25+0.08           3

USN: 6410 500N/-300E      OTHER              STRUCTURE CUT                                   S-2 C-3 DAUB AND ASH                  RADIUS    ---M
  COORD:    ---N       ---E  578.00N   -248.53E  579.80N   -248.53E  578.55N   -249.00E  578.55N   -247.52E  578.55N   -248.53E
  ELEV. M:   ---   ---             ---   ---             ---   ---             ---   ---             ---   ---          39.47 39.42
  PART: 6422   CONTAINS:  --- SAME:  --- ABOVE: 6414  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  100 WET-0.25+0.08           3

USN: 6411 500N/-300E      OTHER              STRUCTURE CUT                                   S-2 C-4 DAUB AND ASH                  RADIUS    ---M
  COORD:    ---N       ---E  578.00N   -248.43E  576.74N   -248.43E  577.49N   -249.00E  577.49N   -247.61E  577.49N   -248.43E
  ELEV. M:   ---   ---             ---   ---             ---   ---             ---   ---             ---   ---          39.47 39.42
  PART: 6422   CONTAINS:  --- SAME:  --- ABOVE: 6415  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  100 WET-0.25+0.08           3
```

Of this last total, 2,545 rim sherds and 46,822 body sherds were Mississippi Plain var. Warrior. The remainder, 3,659 sherds, fell into the category of decorated ceramics.

Probably without exception, all the shell tempered sherds were associated with one or another of the sequent Mississippian communities that occupied the river bend. As a whole, and with some deliberate simplification, these ceramics can be separated into types on the basis of three dimensions -- temper, surface finish, and type of decoration -- and divided into varieties on the basis of one more dimension -- type of decorative motif (Steponaitis 1980; Jenkins 1979). These varieties, as well as primary and secondary shape features that cross-cut types and varieties, have temporal and social significance (see Chapter 3, Volume I and Chapter 1, Volume II).

The first dimension separates the shell tempered ceramics into those that have grog added to the shell aplastic from those that do not. Although the mixed shell and grog tempered ceramics are a minority, they form an important part of the assemblage because they serve as an ephemeral marker for both the beginning and the end of the Mississippian period. The types and varieties which presage the beginning of this period are essentially grog tempered ceramics which have small amounts of shell included in the temper. The unburnished plain ceramics with mixed grog and shell temper are classified as Baytown Plain var. Curry Creek; the other surface treatments are designated Withers Fabric Marked var. Unspecified and Mulberry Creek Cordmarked var. Westervelt (Jenkins 1979:92). Only Baytown Plain var. Curry Creek is represented in the Phase II and III collections from the Lubbub Creek Archaeological Locality (Table 3).

The unburnished ceramics which have small amounts of grog added to their predominately coarse shell temper are designated Mississippi Plain var. Hull Lake. The burnished, undecorated ceramics with fine shell and grog temper are classified as Bell Plain var. Big Sandy. The former plain ware is represented by 24 sherds and the latter by 157 sherds, but neither variety is sufficiently abundant to take a clear position in the chronological seriation of the ceramics. Intuition, however, places Bell Plain var. Big Sandy in the later one-half of the Mississippian period. The last type in the mixed shell and grog category is Chickachae Combed var. Undetermined. These ceramics, which have their greatest abundance on historic Choctaw sites within 30 miles of the Lubbub Creek Archaeological Locality, vary in the percentage of fine shell and grog in their temper, but all have thin, shallow parallel incised (combed) rectilinear motifs on their necks and shoulders. Four examples of Chickachae Combed have been identified in the Phase I through III collections (Table 3), and several additional examples may be present in the collections made by the University of Alabama in 1977 (Jenkins 1979: Figure 7).

The overwhelming majority of the Mississippian ceramics have only crushed shell as the tempering material. The taxonomic key that partitions these ceramics into types focuses on burnished versus unburnished surfaces, plain

TABLE 3

Summary Measures of Shell Tempered Ceramics

Type/Variety	Total Count and Weight Phase II and III			Diagnostic[1] Sherd Count	
	Rim	Body	Weight (gms)	Phase I	Phase II and III
Alabama River Applique					
Alabama River	42	25	1,476	2	63
Alabama River Incised					
Undetermined[2]	-	-	-	-	6
Barton Incised					
Undetermined	2	10	21	-	-
Demopolis	3	-	-	-	-
Bell Plain					
Big Sandy	11	146	851	-	71
Carthage Incised					
Undetermined	8	98	527	-	5
Carthage	6	23	387	-	14
Foster	2	6	48	-	8
Moon Lake	26	25	1,393	4	51
Summerville	-	1	23	-	1
Chickachae Combed					
Undetermined	3	-	12	1	3
Kimswick Fabric Impressed					
Undetermined	-	2	25	-	2
Mississippi Plain					
Undetermined	24	69	2,910	-	-
Warrior	2,545	46,822	224,745	8	599
Hull Lake	3	21	329	-	17
Hale	416	2,764	14,238	4	234
Mound Place Incised					
Undetermined	1	7	24	-	-
Akron	52	20	1,336	4	64
Havana	15	18	122	1	13
Moundville Engraved					
Undetermined	4	155	414	1	40
Hemphill	-	72	296	1	6
Maxwells Crossing	-	2	-	-	-
Taylorville	-	26	79	-	25
Tuscaloosa	2	23	52	-	24
Wiggins	1	63	374	-	56
Moundville Incised					
Undetermined	6	477	2,429	1	36
Moundville	13	89	940	4	63
Snows Bend	15	93	1,549	1	25
Carrollton	77	1,778	5,493	4	136
Parkin Punctated					
Undetermined	2	40	302	-	34

TABLE 3

(Continued)

Type/Variety	Total Count and Weight Phase II and III			Diagnostic[1] Sherd Count	
	Rim	Body	Weight (gms)	Phase I	Phase II and III
Other					
Undetermined	-	397	2,509	-	7
Exterior Engraved	-	-	-	-	1
Exterior Incised	-	-	-	2	12
Interior Engraved	-	-	-	-	1
Interior Incised	-	-	-	3	38
Interior Red	-	-	-	-	1
Punctate	-	-	-	-	1
Noded	-	-	-	-	3
Red	-	-	-	-	34
Red and White	-	-	-	-	2
White	-	-	-	-	7
Plain	-	-	-	-	2
Small Sherds		108,617	44,779		

[1]Diagnostic sherds have measurable attributes beyond the assignment of type and variety.
[2]Variety Undetermined includes 1) sherds too small to assign to a variety within a type and 2) sherds which are members of unnamed or undefined varieties but which fall within a type description.

versus incised versus engraved decoration, and rectilinear versus curvilinear designs. Within each type, varieties are established in terms of specific design motifs.

The most abundant of the shell tempered sherds are the fragments of coarse, unburnished, plain vessels. If these vessels are standard jars with eight or fewer handles and without filet strips added to the rim, then they are classified as Mississippi Plain var. Warrior. In addition, plain unburnished sherds from all other vessels fall into var. Warrior by default. If the vessels are standard jars with filet strips added and have eight or more handles, then they are classified as Alabama River Applique var. Alabama River. This variety is a clear marker for the latest part of the Mississippian period. Mississippi Plain var. Warrior comprises 93 percent of the ceramics from the Lubbub Creek Archaeological Locality; Alabama River Applique var. Alabama River accounts for little more than 0.1 percent of these ceramics. There is a clear ancestor, descendant relationship between these two ceramic types.

Unburnished jars which have incised scrolls, and which may have punctations around the scrolls as well, are designated Alabama River Incised var. Unspecified. Six sherds of this late Mississippian variety were identified during the final analysis of the ceramics (Table 3).

Unburnished jars which have incised rectilinear motifs below the lip are assigned to the type Barton Incised. There are 15 examples of this type in the Phase II and III collections. Three of these sherds have incisions perpendicular to the lip and therefore are assigned to var. Demopolis; the remainder are assigned to var. Unspecified. No chronological assignment can be made for this type.

Unburnished jars with serial arches incised on the shoulder of the vessels are designated Moundville Incised. Three varieties have been defined thus far: var. Moundville has small incisions perpendicular to the arch; var. Snows Bend has punctates above the arch; var. Carrollton has only an unadorned set of arches. All three varieties are present in the early part of the mature Mississippian; however, only var. Moundville is restricted to this period. One, var. Snows Bend, continues well into the mature Mississippian; the other, var. Carrollton, persists into the protohistoric period. The relative abundance of these three varieties mirrors their longevity. There is more than one order of magnitude difference between var. Carrollton and either var. Snows Bend or var. Moundville.

The burnished shell tempered ceramics encompass three types, one of which is limited to a single variety: Mississippi Plain (Bell Plain) var. Hale, Carthage Incised, and Moundville Engraved. The plain burnished ceramics are designated Mississippi Plain var. Hale. As with its coarse counterpart, var. Warrior, var. Hale contains not only fragments of plain burnished vessels, but the plain sherds from decorated vessels as well. Almost 6 percent of the ceramics can be assigned to var. Hale, and the disproportionate ratio of body to rim sherds does suggest that some significant part of these sherds comes from decorated vessels.

Carthage Incised is represented by four varieties and a group of sherds that, for various reasons, cannot be assigned to any specific variety. All the varieties have the characteristic broad "U" shaped, "trailed" incisions cut into leather-hard, burnished paste. In the Phase II and III collections, the most abundant of these varieties is var. Moon Lake. This variety is defined by nested chevrons and other groups of parallel line motifs and comprises 51 examples. The least abundant variety, var. Summerville, is defined by incised arches, and it is represented by only one example. Free-standing, Southeastern Ceremonial Complex motifs define var. Foster, and eight examples of this variety were recovered during the Phase II and III excavations. The final variety, which comprised 31 sherds, was var. Carthage. This variety is defined by incised motifs of two to four line running scrolls. Of these four varieties, only var. Foster and var. Carthage have established chronological significance in the Lubbub Creek Archaeological Locality. Both these varieties are restricted to the later part of the Mature Mississippian period: to the Summerville III and perhaps the early part of the Summerville IV periods.

Moundville Engraved is represented by five varieties and one residual category in the Lubbub Creek Archaeological Locality. All these varieties have the characteristic engraved lines cut into hard burnished paste. Like its counterpart Carthage Incised, Moundville Engraved is separated into varieties on the basis of decorative motifs.

Free-standing, Southeastern Ceremonial Complex motifs define var. Hemphill, and this variety is represented by 72 sherds in the Phase II and III collections. However, only six of these sherds are sufficiently complete for any additional analysis (Table 3). Crosshatched vertical bands engraved on the body of the vessel define var. Maxwells Crossing, and only two sherds represent this variety in the collections from the Lubbub Creek Archaeological Locality.

A running scroll engraved on a crosshatched background defines var. Taylorville. A curvilinear scroll of 15 or more lines usually centered on a thumb-sized indentation made in the body of the vessel, defines var. Tuscaloosa. A two to five line scroll which sometimes is embellished by crosshatching defines var. Wiggins. Moundville Engraved var. Tuscaloosa is represented by 26 examples, var. Taylorville by 26 examples, and var. Wiggins by 63 examples in the Phase II and III collections. Almost all of these sherds are sufficiently large and their design motifs sufficiently complete for additional analysis (Table 3). An additional 159 sherds are so small that they are assigned to the undetermined variety. In the Lubbub Creek Archaeological Locality all Moundville Engraved varieties for the most part are confined to the Mature Mississippian, Summerville II and III periods. However, var. Tuscaloosa may occur in the later part of the Summerville I period, and var. Hemphill may last into the protohistoric, Summerville IV period.

Mound Place Incised is divided, somewhat arbitrarily, into two varieties: var. Havana and var. Akron. Both varieties are burnished, and both have two to six line motifs placed below the lip, but var. Havana has the lines engraved in dry hard paste, and var. Akron has the lines incised in leather dry paste. Steponaitis (1980) has classified the former as Moundville Engraved var. Havana and the latter as Carthage Incised var. Akron. In the

Phase II and III collections var. Akron comprises 72 sherds and var. Havana contains 33 sherds. The majority of these sherds are sufficiently large for additional analysis. Both varieties span the Mississippian period in the Lubbub Creek Archaeological Locality, although, on balance, var. Akron may persist somewhat longer than var. Havana.

There is a small minority of decorated sherds that do not fit into the local taxonomic system. One, Parkin Punctated, is clearly a Lower Mississippi Valley type, and in the Lubbub Creek Archaeological Locality it occurs throughout the Mature Mississippian, Summerville II and III components. Another unidentified red and white painted ceramic type is certainly Nodena Red and White, and in the Lubbub Creek Archaeological Locality this type is associated with the Late Mississippian, Summerville IV community. The remaining categories (Table 3) cannot be assigned cultural and chronological significance.

Out of the entire collection of shell tempered ceramics, a total of 1751 sherds were suitable for analysis beyond their assignment to type and variety. Each of these sherds was either scored or measured for 56 technological, metrical, and decorative dimensions. In addition to type and variety, each sherd was scored for: vessel shape; secondary shape features, such as folded rim, slab base, widely spaced nodes on the body of the vessel, beaded rim, etc.; the length, width, and thickness at various points along the handle, the number of handles, and the type and location of nodes on the handles; the surface finish and color of the exterior and interior of the vessel; the type and location of any decoration and, if applicable, measures such as line width and depth, punctate shape and size, and hardness of the fabric when the line was cut; and, finally, the segments of the vessel profile represented by the sherd.

The results of the analyses of these attributes are presented in the first two volumes: Chronological seriation in Chapter 3, Volume I, and cultural-historical and systematic considerations in Chapter 1, Volume II. The raw data are presented in this volume as Appendix G (microfiches 92847:0001,0002, entitled "Lubbub Creek Archaeological Locality: Diagnostic Ceramics"). Table 4, which contains the data for the four sherds of Chickachae Combed, is in the same format as that used in Appendix G and can serve as a guide to the microfiches.

The distribution of shell tempered ceramics among the several types of excavation units and features is given in Table 5 for the two most abundant types, Mississippi Plain var. Warrior and var. Hale, and the small shell tempered sherds. Plain shell tempered ceramics are ubiquitous throughout the Lubbub Creek Archaeological Locality. They are most abundant in the levels of stratified pits, in the plowzone of extension units, and in the levels above structure floors. Weights of more than 1 kg of shell tempered sherds are common in extensions and pit levels. Plain shell tempered sherds are least abundant in postmolds, on structure floors, and in walltrenches. When compared to grog tempered sherds, there is a two order of magnitude difference between shell and grog tempered sherds. That is, shell tempered sherds are approximately 100 times more abundant than grog tempered sherds in the Lubbub

TABLE 4

Example of Diagnostic Ceramic Data

Type:CHICKACHAE COMBED Variety: OTHER Basic Shape:SIMPLE BOWL Temper:GROG Temper Size: 0 4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes ---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN 4549

Type:CHICKACHAE COMBED Variety: OTHER Basic Shape:--- Temper:GROG Temper Size: 0 8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes ---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN 2568

Type:CHICKACHAE COMBED Variety: OTHER Basic Shape:--- Temper:GROG Temper Size: 0 9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes ---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN 4549

Type:CHICKACHAE COMBED Variety: OTHER Basic Shape:--- Temper:SHELL & GROG Temper Size: 0 5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes ---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN 654

Creek Archaeological Locality.

Grog Tempered Ceramics

A total of 13,978 grog tempered sherds which weighed 66.2 kg was recovered during the Phase II and III excavations. The assignment of these ceramics to types and varieties followed the sorting criteria and taxonomy established by Jenkins (1979) for the Gainesville Lake Late Woodland ceramics. The vast majority of these sherds can be assigned to two types and two varieties: Baytown Plain var. Roper, n=2,988, 15,454 g; Mulberry Creek Cordmarked var. Aliceville, n=4,885, 39,945 g (Table 6). The second most abundant group encompasses the same types but two additional varieties: Baytown Plain var. Tishomingo, n=356, 1,743 g; Mulberry Creek Cordmarked var. Tishomingo, n=402, 2,448 g. The latter pair differ from the former only in the fact that they have substantially more sand mixed in with their grog temper. The remainder of the grog tempered ceramic assemblage, which makes up less than one percent of the total, comprises decorated types such as Alligator Incised, Evansville Punctate, Gainesville Simple Stamped, Salomon Brushed, and Yates Net Impressed. Withers Fabric Marked var. Gainesville and var. River Bend outnumbers all other decorated wares, but even this type includes less than 100 sherds.

Minor amounts of grog tempered sherds occur throughout the Lubbub Creek Archaeological Locality (Table 6). The only features in which they occur with regularity are in the levels of stratified Late Woodland pits and mixed with the fill of later, Mississippian burials.

Sand Tempered Ceramics

A total of 2,750 sand tempered sherds which weighed 8.8 kg was recovered during the Phase II and III excavations. The majority of these sherds can be assigned to two types and two varieties: Baldwin Plain var. Blubber Creek, n=659, 3,579 g; Furrs Cordmarked var. Pickens, n=569, 3,211 g. These ceramics may reflect an early Miller III component. Other sand tempered ceramics, such as Alexander Incised and Alexander Pinched, mark the Henson Springs phase of the late Gulf Formational Period (Jenkins 1979:254). Minor amounts of sand tempered ceramics are scattered throughout the Lubbub Creek Archaeological Locality (Table 7). Other than serving to mark the chronological position of a very few pits, the sand tempered sherds are only a minor noise factor in later components.

Fiber Tempered Ceramics

A very small collection of fiber tempered sherds from the Wheeler Series (Table 7) witnesses a limited number of features from a Broken Pumpkin Creek, Middle Gulf Formational period component (Jenkins 1979:253) in the Lubbub Creek Archaeological Locality. Almost all the sherds in this collection are associated directly with one pit and two artifact concentrations.

Primary Ceramic Data

The ceramic contents -- count and weight by type and variety -- are presented for the major units in Appendix C (microfiches 92843:0001 to 0004, entitled "Lubbub Creek Archaeological Locality, Ceramic Contents: Major

TABLE 5

Mean Measures of Selected Ceramic Weights From Excavation Units and Features

Observation Mean gms Std. Dev. gms		Basic Units					Features								Other Units
		10X10m	Ext.	5X5m	1X1m	Trench	Structure Floor	Structure Cut	Post-mold	Wall Trench	Pit	Pit Level	Burial	Artifact Concentration	
SHELL-TEMPERED															
Mississippi Plain var. Warrior	x	136.2	559.8	51.5	105.1	138.7	34.2	181.8	2.2	14.4	55.1	351.4	80.7	96.9	125.1
	s	515.6	1404.8	62.9	146.0	129.5	58.5	321.6	14.4	31.9	225.3	1145.0	121.6	256.5	536.6
var. Hale	x	8.6	28.5	5.0	10.9	9.2	3.1	11.0	0.1	1.3	3.3	16.0	6.3	3.9	8.5
	s	33.6	72.2	10.0	24.3	14.2	8.8	23.6	1.3	4.8	16.0	55.5	21 0	17.8	45.0
Small Sherds	x	47.8	113.2	17.0	28.1	28.1	5.4	66.9	0.2	2.7	7.1	31.8	14.2	2.9	20.2
	s	110.2	316.1	34.0	33.3	36.0	10.4	137.9	1.1	10.0	23.7	89.7	23.2	8.5	132.9
GROG-TEMPERED															
Baytown Plain var. Roper	x	9.5	8.3	0.0	7.9	1.1	2.7	12.6	0.1	0.7	9.6	17.7	2.9	0.1	5.4
	s	48.6	18.0	0.0	23.3	3.3	11.9	30.8	1.2	2.5	66.2	52.2	15.2	0.4	32.1
Mulberry Creek Cordmarked var. Aliceville	x	24.3	12.7	0.0	22.2	1.2	8.5	17.0	0.3	1.1	32.5	47.9	21.7	0.2	10.9
	s	153.6	24.8	0.0	64.5	4.8	45.8	28.3	4.5	4.1	243.1	158.7	129.8	1.8	67.1
Small Sherds	x	2.7	2.2	0.5	3.9	0.2	0.2	3.6	0.0	0.1	1.6	1.8	2.3	0.0	0.9
	s	15.5	4.1	1.0	8.1	0.5	0 6	6.4	0.3	0.5	9.8	5.0	14.5	0.2	5.1
SAND-TEMPERED															
Baldwin Plain var. Blubber Creek	x	2.2	2.1	0.0	5.7	1.8	2.1	0.8	0.0	0.0	0.8	2.5	0.4	0.3	1.6
	s	15.2	5.1	0.0	13.4	6.3	5.7	3.6	0.3	0.2	5.2	13.3	2.3	1.8	14.4
Furrs Cordmarked var. Pickens	x	2.0	1.7	0.0	8.8	1.5	1.1	1.1	0.0	0.1	0.8	3.7	0.1	0.5	0.9
	s	16.1	6.0	0.0	29.6	2.9	4.9	4.7	0.1	1.0	6.1	19.5	0.6	2.9	8.7
Small Sherds	x	0.7	0.7	0.0	2.2	0.3	0.3	0.3	0.0	0.0	0.1	0.8	0.0	0.0	0.2
	s	7.6	1.6	0.0	4.1	0.7	0.7	1.2	0.1	0.1	1.1	3.5	0.0	0.0	1.6

Grand Total: 5593 Catalogued Units

TABLE 6

Summary Measures of Grog Tempered Ceramics

Type/Variety	Total Count and Weight Phase II and III		
	Rim	Body	Weight (gm)
Alligator Incised			
Undetermined	1	6	25
Oxbow	1	13	104
Gainesville	1	5	50
Baytown Plain			
Undetermined	0	4	35
Tishomingo	26	326	1,743
Roper	340	2,648	15,454
Curry Creek	0	1	3
Mulberry Creek Cordmarked			
Undetermined	0	2	28
Tishomingo	21	381	2,449
Aliceville	375	4,513	39,945
Withers Fabric Marked			
Gainesville	6	55	492
River Bend	0	18	223
Evansville Punctate			
Tishabe	0	2	41
Gainesville Simple Stamped			
Hickory	2	4	105
Salomon Brushed			
Fairfield	4	13	491
Yates Net Impressed			
Yates	1	0	11
Other			
Undetermined	-	48	733
Small sherds	-	5,939	4,291

TABLE 7

Summary Measures of Sand and Fiber Tempered Ceramics

Type/Variety	Total Count and Weight Phase II and III		
	Rim	Body	Weight (gms)
SAND TEMPERED			
Alexander Incised			
Undetermined	1	0	6
Alexander Pinched			
Undetermined	1	4	468
Prairie Farms	2	3	61
Baldwin Plain			
Blubber Creek	43	616	3,579
Lubbub Creek	4	54	196
Basin Bayou Incised			
Undetermined	1	22	93
Bayou La Batre			
Big Slough	0	2	23
Furrs Cord Marked			
Pickens	24	545	3,211
Other			
Undetermined	-	13	69
Small Sherds	-	1,415	1,066
FIBER TEMPERED			
Wheeler Plain			
Wheeler	10	120	1,104
Noxubee	0	7	22
Wheeler Punctate			
Panola	0	3	49
Wheeler Simple Stamped			
Owl Creek	11	4	171
Small Sherds	-	262	124

Units") and for the postmolds in Appendix D (microfiche 92844:0001, entitled "Lubbub Creek Archaeological Locality, Ceramic Contents: Postmolds"). Table 8 shows the format used for the presentation of the ceramic data in all the units. The types and varieties chosen for listing are those for which there was a total or 10 or more examples. The units listed are those for which there was either 20 g or more Mississippian Plain var. Warrior, 10 g or more Baytown Plain var. Roper, 10 g or more Mulberry Creek Cordmarked var. Aliceville, or any single occurrence of any of the other types or varieties listed in the table.

Errata. There are three minor corrections to be made in Appendices C and D: Moundville Incised var. Carrollton for Carrolton; Parkin Punctated for Punctate; and Salomon Brushed for Solomon Brushed.

STONE TOOLS

To assert that stone tools are scarce in the Woodland and Mississippian components excavated during Phase II and III in the Lubbub Creek Archaeological Locality is a massive piece of understatement. The entire inventory of finished chipped stone tools -- projectile points, bifaces, and unifaces -- comprise only 675 whole or broken artifacts. The byproducts of tool manufacture, chert debitage, weigh slightly more than 10 kg, and the total weight of introduced rock is little more than 89 kg. The ground stone tool inventory encompasses 452 pieces, but only 46 of these are finished artifacts -- celts, metates, discoidals, etc. To put these measures of abundance in a slightly different perspective, there are fewer than 0.03 finished chipped stone tools per cubic meter of plowzone deposit. The conclusion that wood, cane, and other perishables provided the bulk of the raw materials for the manufacture of cutting, scraping, and piercing implements is inescapable.

The terms and system of classification used for the initial description of the stone tools recovered from the Lubbub Creek Archaeological Locality follow generally from those established by Blaine Ensor (1979) for his analysis of the Gainesville Lake lithics. The major differences between this work and Ensor's are in the application of established projectile point types and in the definition of the range of variability for categories of bifacial and unifacial tools. In the case of the projectile points, modifications made by Ensor to Cambron and Hulse's (1975) typology, especially his use of varietal subdivisions of extant types, is not followed here. Instead the broader categories established for projectile points by Cambron and Hulse (1975) for Alabama, by Bell (1958, 1960) for Oklahoma, and to a lesser extent by Ritchie (1971) for New York are employed. In the case of bifacial and unifacial tools, given the reduced variability in the collections from the Lubbub Creek Archaeological Locality when compared to those from the Gainesville Lake as a whole, far more restrictive boundaries have been drawn for definition of scrapers, knives, preforms, blanks, and perforators.

The identification of thermally altered ("heat treated") cherts follows directly from Ensor's work, and the classification of cherts into local and exotic (non-local, imported) varieties relies on his descriptions for the visual cues necessary to assign them to one or the other of the two categories. For the most part, the local cherts, which are found in the Tombigbee River gravels near the site, are yellowish brown in color before

TABLE 8

Example of Ceramic Data for Each Unit Serial Number

USN: 6480 UNIT CATEGORY: 10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	---	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	19	192	7	618
HULL LAKE	---	---	---	---
HALE	4	14	--	55
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	6
MOUNDVILLE	--	2	--	7
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1170		502
UNTYPED SHELL TEMPERED SHERDS		1		1

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	43	---	207
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	4	76	---	372
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		79		71
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

heat alteration, and either dark red, red, or a combination of red and tan after heat treatment. The non-local cherts, which here are lumped into a single "exotic" category, encompass for the most part items manufactured from Fort Payne chert, although a few artifacts are made of quartzite. Tools made from the former chert, which is found in northern Alabama and Mississippi, generally has a luster which suggests that in most cases the chert was heated before it was worked.

Many of the descriptive categories used for the initial laboratory analysis of the lithics recovered from the Lubbub Creek Archaeological Locality are sufficient in and of themselves. In cases where the name itself is a sufficient measure, then a record of the counts and weights per category per archaeological unit or feature constitutes a reasonably complete analysis of the material. For example, the various categories of "unmodified introduced rock" do not require any further divisions. Other categories, such as those subsumed under the phrase "unmodified lithics," can be subdivided and analyzed further than merely giving their counts and weights. That is, primary or secondary cores, utilized flakes or bifacial thinning flakes could be measured in their several dimensions of size, their place in a core reduction sequence could be determined, and they could be checked for the traces left by their use as tools. Given the morphological and metrical variability and small samples recovered by the Phase II and III excavations, however, such additional work is not warranted for this collection of lithics. Only the finished chipped and ground stone tools deserve the added investment of analysis beyond their assignment to descriptive categories. Such a fine-scale analysis is presented above in Chapter 2, Volume II.

With these classificatory and analytical structures in mind, the remainder of this section will present the summary measures of the lithics recovered by the Phase II and III excavations in the Lubbub Creek Archaeological Locality. It will conclude with a guide to the unit by unit presentation of these materials on the microfiches which form the bulk of this volume.

Unmodified Introduced Rock

Fire cracked and crazed chert, cracked cobble fragments, and sandstone comprise a little more than 70 percent of the introduced unmodified rock recovered from the archaeological deposits of the Lubbub Creek Archaeological Locality (Table 9). Approximately 20 kg of material can be assigned to each of these three categories. The average weight of fire cracked chert ranges from less than 1 g in postmolds to almost 26 g in 1 m^3 samples of plowzone deposit taken from the first level of 10 x 10 m units; the average weight of cracked cobble fragments varies from slightly more than 1 g in postmolds to more than 52 g in the 1 m^3 plowzone samples (Table 10).

Limonite, hematite, breccia, chalk, petrified wood, fire cracked rock, and other miscellaneous stones account for slightly more than 24 kg of the unmodified introduced rock (Table 10). All these materials are found either in nearby geological deposits or within the soils of the site itself. By count and by weight, the majority of these materials are found in the 1 m^3 plowzone samples.

TABLE 9

Unmodified Introduced Rock

Material Class	Count	Weight (gms)
Fire Cracked/Crazed Chert	14,807	22,555
Cracked Cobble Fragments	2,541	20,647
Sandstone	6,692	20,662
Chalk	338	5,853
Limestone	129	302
Conglomerate	300	1,561
Breccia	9	77
Hematite	5,270	9,994
Limonite	1,521	2,340
Petrified Wood	258	2,498
Fire Cracked Rock	143	571
Other Unmodified Rock	204	942

TABLE 10

Counts or Mean Weights of Selected Lithic Categories from Excavation Units and Features

Lithic Category		Basic Units					Features								Other Units
		10x10m	Ext.	5x5m	1x1m	Trench	Structure Floor	Structure Cut	Post-mold	Wall Trench	Pit	Pit Level	Burial	Artifact Concentration	
COUNT															
Bifacial:															
Preforms		17	1	-	5	-	1	4	-	1	4	-	-	-	2
Blanks		35	4	-	2	-	2	8	-	-	6	15	1	-	9
Unifacial:															
Scrapers		16	2	-	1	-	-	5	5	-	2	28	-	-	-
Projectile Points:															
Madison		20	8	-	1	1	2	5	-	-	7	8	1	1	13
Ground Stone:															
Hammerstone		6	2	-	-	-	-	-	-	-	-	-	-	1	2
Metate		1	2	-	-	-	-	-	4	-	1	4	-	1	-
Muller		1	-	-	1	-	-	-	2	-	-	-	-	-	-
Abrader		25	10	-	3	1	1	9	4	-	6	4	-	1	5
Discoidal		2	1	-	-	-	-	2	-	-	1	-	-	2	2
Celt		10	-	-	-	1	-	-	-	-	2	1	-	1	5
"Pitted" Stone		3	1	-	-	-	1	1	1	-	2	-	-	1	-
MEAN (gms)															
STD. DEV. (gms)															
Primary															
Decortication	x	0.9	0.7	0.0	0.6	0.1	0.1	0.6	0.0	0.1	0.3	0.4	0.1	0.0	0.1
Flakes	s	3.0	1.7	0.0	1.2	0.3	0.5	2.0	0.1	0.5	1.4	1.1	0.5	0.3	0.6
Secondary															
Decortication	x	3.6	5.0	0.3	1.8	0.6	0.3	2.2	0.0	0.0	0.9	2.0	1.5	0.0	0.6
Flakes	s	10.5	10.5	0.5	4.1	1.3	0.9	4.0	0.1	0.2	4.3	4.7	3.7	0.1	2.4
Cracked															
Cobble	x	52.2	32.4	1.5	7.0	4.9	12.3	22.0	0.1	0.3	3.9	7.9	10.9	8.4	5.3
Fragments	s	104.4	78.7	3.0	17.0	18.0	74.7	53.4	1.2	2.3	20.8	19.8	31.3	52.1	28.4
Fire Cracked	x	25.9	16.5	3.5	20.0	3.3	3.2	11.6	0.0	0.5	9.9	9.2	7.3	13.4	19.5
Chert	s	71.1	38.0	7.0	130.5	8.0	8.5	40.7	0.5	2.9	88.8	27.9	16.7	70.6	214.3

Unmodified Lithics

Slightly more than 10,000 pieces of debitage, which have a total weight of 10.4 kg, comprise the collection of unmodified lithics recovered from the Lubbub Creek Archaeological Locality during the Phase II and III excavations. The vast majority of this debitage is in the form of either secondary decortication flakes or bifacial thinning flakes. Cores make up the least numerous group of items, and various kinds of utilized and unutilized flakes account for the mid-range of abundance (Table 11). Note in Table 11 that among the several byproducts of the manufacture of chert tools, exotic chert debitage accounts for only a very low percentage of the discarded raw materials. This fact suggests that the items made from exotic cherts were obtained as finished tools, and that Fort Payne and other non-local cherts were not obtained either as raw materials or as partially finished tools.

The average weights of primary and secondary decortication flakes have been calculated for each type of excavation unit and feature (Table 10). Both primary and secondary decortication flakes are most abundant in structure cuts and plowzone samples; they are least abundant on structure floors, in postmolds, and in pits. The distribution of these categories of debitage suggests that the manufacture of stone tools took place near but not in the structures and the mess was just left in place to be trod into the ground.

Projectile Points

A total of 170 projectile points was recovered by the Phase II and III excavations in the Lubbub Creek Archaeological Locality. For the purposes of initial laboratory processing, traditional type descriptions were used for classification (Table 12). More detailed morphological and technological analyses of these 170 projectile points, as well as the 107 projectile points recovered during Phase I excavations, are presented in Chapter 2, Volume II.

The majority of the projectile points in the Phase II and III collections can be assigned to either the Madison or Hamilton types (Table 12). Of the 80 specimens that can be assigned to these two types, 72 are made from local chert and 54 of these are made from thermally altered local chert. Approximately 10 percent of the Hamilton and Madison projectile points are associated with Late Woodland features; the remainder are associated with the sequent Mississippian communities. The single Collins projectile point is probably Mississippian in age, and the latest part of the Mississippian is marked by one Guntersville and two Nodena projectile points. The single Jacks Reef Corner Notched and the one New Market projectile point may be associated with the Late Woodland component. The Middle Woodland period is signalled by two Coosa projectile points.

The Early Woodland and Late Archaic, which bracket the Gulf Formational period, are represented by several projectile point types. The Phase II and III collections include one Swan Lake, one Cotaco Creek, one Wade, one Bradley Spike, six Gary, three Alba, three Flint River, one Mud Creek, and two Flint Creek projectile points.

An ephemeral Middle Archaic component is witnessed by one Big Slough and one Crawford projectile point.

TABLE 11

Unmodified Lithic Debitage from Phase II and III Excavations

Category	Count				Weight (gms)
	Not Heat Treated		Heat Treated		
	Local	Exotic	Local	Exotic	
Primary Core	12	1	17	0	1,957
Secondary Core	23	2	47	0	1,995
Blade Core	2	0	6	0	169
Utilized Flake	86	6	312	4	347
Primary Decortication Flake	240	4	473	0	542
Secondary Decortication Flake	1,164	31	2,942	5	2,256
Bifacial Thinning Flake	781	244	2,043	47	907
Other Flake	110	133	451	22	180
Amorphous Flake	168	52	385	4	220
Blade-like Flake	8	3	16	0	15
Blade	5	1	11	0	13
Other Debitage	116	3	145	0	1,817

TABLE 12

Projectile Points from Phase II and III Excavations

Type	Count			
	Not Heat Treated		Heat Treated	
	Local	Exotic	Local	Exotic
Nodena	0	1	1	0
Guntersville	0	0	1	0
Madison	13	6	48	0
Hamilton	5	1	6	1
Collins	0	0	1	0
Jacks Reef	0	0	1	0
New Market	1	0	0	0
Coosa	0	0	1	1
Swan Lake	0	1	0	0
Gary	4	0	2	0
Alba	0	0	3	0
Flint River	1	0	1	1
Mud Creek	0	0	1	0
Flint Creek	0	1	1	0
Cotaco Creek	0	0	1	0
Wade	0	0	1	0
Bradley Spike	0	0	0	1
Big Slough	0	0	1	0
Crawford Creek	0	1	0	0
Other	4	15	43	0

The always present category "other" contains the second most numerous group of projectile points, 62 in all. For the most part broken, non-diagnostic projectile point parts and atypical stemmed and notched examples comprise this catch-all category.

Bifacial Tools

With the exception of the microliths (Ensor 1979:243-267), the drills, a few perforators, and the preforms, the majority of the bifacial tools are variations on the theme of a flaked cobble. For purposes of the initial analysis here, the extent and manner of flaking defines the category to which the tool is assigned. Scrapers are cobbles that have been flaked along both sides of a transverse edge; knives are cobbles that have been flaked along both sides of a longitudinal edge; scraper/knives exhibit bifacial flaking along both a transverse and a longitudinal edge. Adzes are cobbles, which have most of their cortex removed, and which have a relatively blunt, convex, transverse edge which shows heavy, crushing wear from use. Blanks are cobbles which have been flaked over their entire surface but which do not have definite finished working edges. Blanks may be an intermediate stage in the production of other bifacial tools. Perforators are made from either flakes or cobble fragments which have been worked so that a projection is created that extends from one edge. This projection is usually retouched to form a long, thin, sharp working surface.

The microliths, which Ensor (ibid) has classified into a variety of forms and from which he has defined the Lubbub Creek Microlith Industry, are essentially small, blade-like tools that are thick in cross-section. The morphology of the distal ends of these microliths suggests that they were set in shafts and used as drills. There are also a few "classic" drills in the collection. These tools have long, rod-shaped bits and expanded bases. The final set of bifacial tools, which do not exhibit directly their origins in a cobble, are the preforms. These small, triangular, bifacially flaked artifacts are probably the precursors of Madison and Hamilton projectile points.

The catch-all category "other" contains two major groups of bifacial tools. Fragments of bifacial tools contribute the greatest number of members to this category; amorphous, irregularly flaked bifacial tools make up the remainder of this group.

The collection of bifacial tools from the Phase II and III excavations comprises 371 pieces. However, almost one-half this number, 169 pieces, are included in the non-diagnostic, "other" category. Table 13 gives the counts per material class for both the diagnostic and other categories. Table 10 shows the distribution of the major classes of bifacial tools among the various kinds of excavation units and features.

The two most numerous types of bifacial tools, preforms and blanks, are found most frequently in the 1 m^3 plowzone samples. Note, however, that a significant number of blanks occur in the levels of stratified pits. Moreover, it is worthy of note that 11 blanks are made from exotic chert. This fact tends to undermine, at least in part, the conclusion given above based on the proportion of debitage from imported cherts, that most tools made from such cherts were obtained as finished tools. The other bifacial tools,

TABLE 13

Bifacial and Unifacial Tools from Phase II and III Excavations

Type	Count			
	Not Heat Treated		Heat Treated	
	Local	Exotic	Local	Exotic
BIFACIAL				
Preforms	10	1	24	0
Blanks	20	0	51	11
Scrapers	5	0	2	0
Knives	6	0	3	0
Scrapers/Knives	0	0	5	0
Perforators	8	0	13	0
Drills	3	2	16	1
Microliths	3	2	6	0
Other	41	11	98	19
Adzes	0	0	1	0
UNIFACIAL				
Scrapers	23	0	9	27
Knives	1	0	0	0
Perforators	7	1	3	0
Other	28	4	30	1

scrapers, knives, microliths, etc., are rare in all excavation units and features.

Unifacial Tools

Only three types of unifacial tools have been recognized among the lithics recovered by the Phase II and III excavations. In many ways these types are similar to their bifacial counterparts. Unifacial scrapers, which are made from large free flakes, thermal spalls, and cobbles, have a relatively steep, unifacially chipped working edge. Unifacial knives are identical to the scrapers, but their edge angles are far more acute. Unifacial perforators are similar to bifacial perforators except the flake on which they are made has been worked on one surface only. The catch-all, "other" category is full of trash: unifacial tool fragments and amorphous, irregular unifacially flaked "tools."

Like the bifacial tools, the most numerous category among the unifacial tools is the "other" category (Table 13). The least numerous type, the unifacial knife, is represented by only one example; perforators account for only 11 artifacts. The most numerous type of unifacial tool, scrapers, comprises 59 examples. Almost one-half these scrapers are found in the levels of stratified pits. It is likely that they and the debris of the activities in which they took part -- processing large mammals -- were discarded together (see Scott, Chapter 4, Volume II).

Ground Stone Tools

Ten discoidals and twenty greenstone celts comprise the major ground stone artifacts in the Phase II and III collections. The remainder of the ground stone artifacts include 11 hammerstones, 12 metates, 4 mullers, 69 sandstone abraders, 10 pitted stones, and 320 fragments broken from ground artifacts. Except for a few ground stone artifacts stuffed into postmolds to wedge in the posts, the two celts in pits, and a few ground stone tools associated with structures, the majority of the celts, abraders, hammerstones, etc. are found in the 1 m^3 plowzone samples (Table 10).

Primary Lithic Data

The contents of each excavation unit which contained any lithics are given in Appendices E and F. Table 14 shows the format used to present these data. Appendix E (microfiches 92845:0001-0004, entitled "Lubbub Creek Archaeological Locality, Lithic Contents: Major Units") gives the data for every unit category except postmolds; Appendix F (microfiches 92846:0001-0002, entitled "Lubbub Creek Archaeological Locality, Lithic Contents: Postmolds") covers the postmolds.

DAUB

Almost a metric ton of daub, 779.1 kg of daub to be exact, was recovered during the Phase II and III excavations. The average structure was covered by 30 kg of daub; the average 10 x 10 m unit produced 2.5 kg of daub (Table 15). In fact, daub was the most sensitive indicator of structures and other residential features in materials found in the plowzone. (See Chapter 3, Volume I.)

TABLE 14

Example of Lithic Data for Each Serial Number

USN: 6480 UNIT CATEGORY: 10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	18
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	4	---	2
SECONDARY DECORTICATION FLAKE	8	---	19	---	12
BIFACIAL THINNING FLAKE	4	1	5	---	3
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	1	1	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	31	94
CRACKED COBBLE FRAGMENTS	3	4
SANDSTONE	38	46
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	3	2
BRECCIA	---	---
HEMATITE	55	43
LIMONITE	4	4
PETRIFIED WOOD	2	63
FIRE CRACKED ROCK	2	24
OTHER UNMODIFIED ROCK	2	16

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TABLE 15

Mean Measures of Non-artifactual Recovery from Phase II and III Excavation Units and Features

Observation Mean gms Std. Dev. gms		Basic Units					Features								Other Units
		10X10m	Ext.	5X5m	1X1m	Trench	Structure Floor	Structure Cut	Post-mold	Wall Trench	Pit	Pit Level	Burial	Artifact Concentration	
Daub	x	246.5	553.4	208.0	170.8	128.1	260.6	3791.8	7.5	26.9	130.3	259.0	40.2	5.0	346.4
	s	652.0	1789.3	316.8	508.4	147.1	1261.3	12090.0	71.7	119.8	838.1	1172.0	120.4	15.3	1543.5
Mollusc Shell	x	27.5	249.0	0.0	113.9	19.7	7.1	27.1	6.9	13.9	181.0	839.8	27.7	0.5	187.9
	s	151.0	1018.3	0.0	504.4	34.5	22.2	122.5	257.1	92.3	1618.2	2164.5	114.8	3.2	1719.2
Faunal Remains[1]	x	..	..	..	2.3	..	1.2	..	..	..	2.7	..	..	3.7	2.2
	s	..	..	..	6.3	..	2.7	..	..	..	7.4	..	..	5.8	5.8
Botanical Remains															
Flotation	x	0.0	0.0	0.0	1.4	0.1	1.7	6.5	0.1	2.6	28.7	3.2	4.7	0.1	2.9
	s	0.0	0.0	0.0	2.7	0.6	7.1	13.7	3.0	4.0	75.6	6.5	8.3	0.3	13.0
Waterscreen	x	1.5	2.6	0.0	0.7	2.9	0.4	6.7	0.0	0.2	4.0	5.6	2.9	0.0	2.5
	s	3.6	10.2	0.0	1.4	6.9	1.0	15.1	0.1	0.8	28.8	14.1	10.8	0.1	13.7
Other Recovery	x	0.1	0.1	0.0	0.0	0.0	0.1	0.6	0.2	0.1	0.1	0.0	0.1	0.1	0.2
	s	0.3	0.4	0.0	0.0	0.0	0.5	2.3	6.1	1.1	0.8	0.0	0.2	0.3	2.4

[1]Sample limited to the units included in the final analysis. Structure and Structure Cut, Pit and Pit Level are combined.

Grand Total: 5593 Catalogued Units and 852 Flotation Samples

MOLLUSCS

Despite less than ideal conditions for preservation, several pits and most of the middens contained mollusc shells. The final count and weight of bivalves was 27,323 shells which weighed 285.7 kg. Pit levels produced almost 1 kg of shell (mean=839.8 g, s=2164.5 g), unstratified pits yielded less than 25 percent of their stratified counterparts (mean=181.0 g, s=1,618.2 g), and 1 x 1 m units in the midden fell in between the pit values (mean=249.0 g, s=1018.3 g).

FLORAL REMAINS

Carbonized floral remains were recovered from the waterscreen, from flotation samples, and, in cases like burned timbers under a daub layer, by hand. The total weight of these botanical remains was 21,270 g. Except for selected items from the waterscreen and hand recovery, such as corn cobs and large pieces of charcoal, the intensive analysis of the botanical remains was limited to floral material contained in the flotation samples. Of the 852 flotation samples taken, 319 yielded carbonized botanical remains: a total of 190,192 individual pieces which weighed 2,177.94 g.

The identification, count, and weight of the contents of the 319 flotation samples are presented in Appendix H (Microfiche 92848:0001, entitled "Lubbub Creek Archaeological Locality: Paleoethnobotanical Remains"). A sample of these data, in the same format as that of the microfiche, is presented in Table 16. The rows represent single broad categories, either a genus, or a genus and a species, or a total or subtotal for a particular category. The first two columns contain the counts and weights for the fraction that did not pass through a 2 mm sieve. The next two columns contain the counts or notes the presence of material that passed through the 2 mm and the 1 mm sieves respectively. The total weights of these two smaller fractions are given in categories 83 and 84.

The distribution of these botanical remains among the several classes of units and the manner in which these remains were recovered is shown in Table 15. Pits, burials, and structure cuts produced the majority of the carbonized floral material. Flotation samples from unstratified pits yielded the greatest weight of charcoal and seeds (mean=28.7 g, s=75.6 g); flotation samples from postmolds, trenches, and artifact concentrations contained the smallest weights. By weight and by count, these materials comprise one of the largest samples of paleoethnobotanical remains excavated thus far from a Mississippian site in the Southeast.

FAUNAL REMAINS

The sample of animal bone from secure archaeological contexts comprised 33,626 elements which weighed 22,735.17 g. The distribution of these bones by weight among the several classes of features is shown in Table 15. The counts, weights, elements, and parts are presented by either class, genus, or species in Appendix I (microfiches 92849:0001, 0002, and 0003 entitled, "Lubbub Creek Archaeological Locality: Paleoethnozoological Remains").

The format of the first and major part of Appendix I corresponds to the top part of Table 17. Bones and bone fragments are presented by taxonomic

TABLE 16

Example of Floral Data for Each Unit Serial Number

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1=Present	
2185	1.	CARYA SP.	490	9.81	-1	0
"	3.	C. ILLINOENSIS	7	0.11	-1	0
"	5.	JUGLANDACEAE	0	0	0	-1
"	9.	QUERCUS SP.	111	0.56	-1	-1
"	14.	TOTAL NUTS	608	10.48	0	0
"	15.	WOOD	903	12.71	-1	-1
"	16.	TOTAL NUTS AND WOOD	1511	23.19	0	0
"	17.	BARK	22	1.00	-1	0
"	20.	ACORN NUTMEATS	1	0.06	0	0
"	23.	ZEA MAYS KERNELS	3	0.01	0	0
"	27.	ZEA MAYS EMBRYOS	1	0.01	0	0
"	30.	CARBONIZED SEEDS	1	0.01	10	7
"	31.	UNIDENTIFIED	155	0.77	-1	-1
"	36.	TOTAL	1694	25.05	0	0
"	43.	CHENOPODIUM	0	0	3	7
"	55.	IVA ANNUA	1	0	0	0
"	60.	PHALARIS	0	0	1	0
"	65.	POLYGONUM	0	0	1	0
"	81.	FRAGMENTS SEED	0	0	3	0
"	82.	UNIDENTIFIED SEED	0	0	2	0
"	83.	TOTAL 1-2MM	0	10.17	0	0
"	84.	TOTAL .LT. 1MM	0	3.20	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1=Present	
2896	1	CARYA SP.	249	4.14	-1	-1
"	9.	QUERCUS SP.	15	0.15	-1	0
"	14.	TOTAL NUTS	264	4.29	0	0
"	15.	WOOD	2840	17.32	-1	-1
"	16	TOTAL NUTS AND WOOD	3104	21.61	0	0
"	17	BARK	23	0.15	-1	-1
"	19.	CANE	8	0.08	0	0
"	23	ZEA MAYS KERNELS	22453	214.82	-1	-1
"	24	ZEA MAYS CUPULES	2681	24.63	-1	-1
"	25.	ZEA MAYS GLUMES	731	2.41	-1	-1
"	26.	ZEA MAYS COBS AND FRAGS.	1	0.09	0	0
"	27.	ZEA MAYS EMBRYOS	339	1.36	-1	-1
"	30.	CARBONIZED SEEDS	11	0.29	9	0
"	31.	UNIDENTIFIED	422	2.33	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	29773	267.77	0	0
"	43.	CHENOPODIUM	0	0	1	0
"	59.	PASSIFLORA INCARNATA	3	0	1	0
"	60.	PHALARIS	0	0	1	0
"	61.	PHASEOLUS	7	0	0	0
"	77.	CYPERACEAE	0	0	2	0
"	78.	SALVIA	1	0	0	0
"	81	FRAGMENTS SEED	0	0	3	0
"	82	UNIDENTIFIED SEED	0	0	1	0
"	83	TOTAL 1-2MM	0	89.81	0	0
"	84	TOTAL LT 1MM	0	23.04	0	0

TABLE 17

Example of Faunal Data for Each Unit Serial Number

```
1599 INDET          ID: INDET                          RELIABLE   COUNT=    4    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
1599 INDET          ID: INDET                          RELIABLE   COUNT=   38    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
1599 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    4    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
1599 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    7    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
1599 MAMMAL         ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH          SIDE: INDET  CHEEK REGION          N/ APPLICABLE  INDET          INDET
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG
1599 MAMMAL         ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METAPODIAL INDET           SIDE: INDET  DIST END              POSTERIOR      INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG
1599 MAMMAL         ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    4    3.50 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE         N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED           MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.


1599 ODOCOILEUS VIRGINIANA    RIGHT PERMANENT LOWER PREMOLAR      2     N/ERUPTED          IN MAND/MAX
                                 *       *       *     *           3       *                  *
                                 *       *       *     *           4       *                  *
                                 *       *       *   MOLAR         1     ERUPTED              *
```

class, count and weight, reliability of count and weight, element and side, burning, modification, and the source of fragmentation. Where possible the estimated live-weight of fish is included in the presentation.

The second, smaller part of Appendix I presents a description of the teeth in the faunal sample. The order of presentation is by either class, genus, or species, side, tooth type, tooth position, tooth class, tooth number, state of eruption, and association.

Like the paleoethnobotanical remains, this faunal sample comprises one of the largest Mississippian period collections of its kind. Between these two sets of data, the Lubbub Creek Archaeological Locality has produced an unsurpassed source of information for the analysis of prehistoric Native American diet in the Southeast.

TIME AND TASK MEASURES

The amount of time it took to excavate and complete the preliminary analysis of each of the 5,593 archaeological units and 852 flotation samples recovered from the Lubbub Creek Archaeological Locality was recorded in hours and tenths of hours. In the field, these activities were measured in terms of the actual times expended to excavate, record, and supervise features and other units. Only the times spent by each of the crews and their supervisors were counted. The field director, the waterscreen crew, and the waterscreen supervisor were carried as a constant "overhead," and their hours were not charged to any individual excavation units. In the laboratory, the time spent to process and analyze the materials from the excavated units were recorded for general laboratory processing, washing and cataloging, initial lithic and ceramic analysis, and sorting and cleaning of floral and faunal remains.

Within any of the activity categories, internal comparisons within and between crews and external checks against the "clock" showed that the values recorded were within 10 percent of their true values. The fieldwork times, which were estimated by the supervisors as each unit was completed, were subject to greater error than the laboratory times, where starting and finishing times could be written directly on the laboratory field specimen forms.

It must be stressed that the time and task figures presented here cannot be generalized to encompass just any archaeological excavation. It would be grossly unfair, for example, to use these measures to estimate the time it should take to excavate a stratified Archaic base camp. The conditions for excavation in the Lubbub Creek Archaeological Locality were, for the most part, ideal. Although the locality had components from several time periods, there was no significant stratification in the areas of the site that were excavated. Moreover, the sandy loams and sands that comprised the majority of the site allowed a rapid pace in all but the most complex situations. Finally, the size of the field crew gave an "economy of scale" not possible in most excavations. The separation of the excavation proper from the processing of the deposit, the operation of a concurrent field laboratory as an integral part of the project, and the resources to hire an adequate number of skilled supervisors increased productivity and decreased errors by a significant percentage. One estimate has placed this gain in efficiency at more than thirty percent.

Given these observations and limitations, the statistical measures of the times expended will be presented for each major category of archaeological unit excavated. These measures are summarized in Table 18. The discussion will conclude with a comparison of the times actually expended with those certified on the payroll for the Phase II and III excavations.

10 x 10 m Units

The 10 x 10 m square was the basic excavation unit in the Lubbub Creek Archaeological Locality. These units were stripped of their plowzone by backhoe (1 m^3 of which was sent to the waterscreen) then "shovel-shaved" and mapped. The time it took to excavate and analyze the material from these units ranged from less than 1 hour to over 450 hours (mean=47.9 hours, s=68.4 hours).

Extensions

When a feature was discovered that extended beyond the boundaries of a 10 x 10 m unit, an extension was cleared to expose the feature completely. These extensions, which were as large as 5 x 15 m, were excavated in the same manner as the 10 x 10 m units. The range of times it took to excavate and analyze these units, 1 hour to 260 hours, was less than for the 10 x 10 m units. However, because extensions were excavated only to expose features, the average time to complete these units was similar to that for the 10 x 10 m unit (mean=44.3 hours, s=67.0 hours).

5 x 5 m Units

Four 5 x 5 m units, which were in fact square extension units, took from 8 to 115.2 hours to excavate and analyze. The average time to complete these units was comparable to that of the 10 x 10 m and extension units (mean=37.6 hours, s=51.8 hours).

1 x 1 m Units

The "standard" archaeological unit, the 1 x 1 m square, was used to sample broad expanses of midden. The most complex 1 x 1 m square cost 31.8 hours to complete; the least complex took less than 0.1 hours to excavate and analyze (mean=5.1 hours, s=4.8 hours).

Trenches

Trenches were cut by hand and by backhoe to explore the margins of the mound, the ditch, and other extensive features. Those which were excavated by hand took up to 120 hours to excavate and process (mean=13.5 hours, s=25.0 hours).

Structures: Floors and Cuts

The "typical" structure was excavated in eight pie-shaped segments, called "cuts;" then the floor was excavated as a single unit. The first four segments removed the daub and ash layer. The next four segments removed the level between the daub and ash and the floor. Finally, the floor was cleaned and mapped and then removed as a unit. The most complex structure cut took

TABLE 18

Mean Time Measures for Excavation and Analysis by Unit Type

Task Mean Hours Std. Dev. Hours		Basic Units					Features								Other Units
		10x10m	Ext.	5x5m	1x1m	Trench	Structure Floor	Structure Cut	Post-mold	Wall Trench	Pit	Pit Level	Burial	Artifact Concentration	
FIELDWORK															
Excavation	x	26.8	26.8	20.5	0.9	6.0	67.6	4.5	0.3	3.9	2.8	7.2	22.4	0.9	6.0
	s	51.0	56.1	27.7	0.8	14.6	140.5	6.9	0.4	4.9	21.8	22.5	75.1	2.2	32.9
Recording	x	7.2	2.2	4.8	0.3	3.4	39.9	0.7	0.2	0.8	0.6	0.7	2.0	0.3	3.2
	s	12.6	3.5	3.6	0.5	12.6	112.7	0.9	0.2	1.3	1.4	0.9	2.0	0.8	27.1
Supervision	x	6.3	4.8	10.8	0.1	0.7	14.0	0.8	0.1	0.3	0.4	0.6	1.9	0.2	2.4
	s	10.7	8.3	19.5	0.2	1.8	30.9	1.6	0.1	0.8	2.3	1.3	2.2	0.3	25.7
PRELIMINARY ANALYSIS															
General	x	3.8	5.3	0.8	1.9	1.7	0.8	4.4	0.2	0.6	1.2	3.4	2.4	0.6	1.6
	s	6.5	12.2	0.8	2.0	1.5	1.1	9.9	0.3	0.8	1.9	8.9	5.4	0.5	4.8
Washing	x	1.4	2.5	0.1	0.4	0.4	0.2	2.4	0.1	0.2	0.3	1.0	1.1	0.1	0.6
	s	3.7	7.3	0.1	0.6	0.6	0.4	8.3	0.1	0.5	0.7	3.3	4.6	0.1	2.4
Lithics	x	0.8	0.8	0.2	0.3	0.2	0.1	0.4	0.0	0.1	0.1	0.4	0.4	0.1	0.2
	s	1.6	1.6	0.3	0.6	0.2	0.2	0.7	0.0	0.1	0.3	0.7	0.7	0.1	0.6
Ceramics	x	1.2	1.5	0.3	0.6	0.4	0.3	1.1	0.0	0.2	0.3	0.6	0.4	0.2	0.4
	s	2.0	3.1	0.3	0.6	0.4	0.5	2.0	0.1	0.2	0.6	1.1	0.4	0.4	1.4
Fauna	x	0.1	0.3	0.0	0.2	0.2	0.1	0.1	0.0	0.1	0.2	0.9	0.1	0.1	0.2
	s	0.3	0.6	0.1	0.4	0.3	0.2	0.1	0.1	0.1	0.6	3.8	0.2	0.1	1.2
Flora	x	0.1	0.1	0.0	0.2	0.3	0.1	0.2	0.0	0.1	0.2	0.4	0.3	0.0	0.1
	s	0.2	0.3	0.1	0.2	0.5	0.1	0.2	0.1	0.1	0.3	0.6	1.1	0.1	0.4
Other	x	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	s	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0 0	0.1	0.3
Cataloging	x	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.1	0.1	0.1	0.1	0.1	0.1
	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.1	0.3	0.1	0.0	0.1
TOTAL															
	x	47.9	44.3	37.6	5.1	13.5	123.2	14.8	1.0	6.3	6.1	15.2	31.1	2.6	14.0
	s	68.4	67.0	51.8	4.8	25.0	272.4	23.7	0.2	6.4	24.8	39.0	77.3	3.3	83.6
	n	187	49	4	73	45	41	142	3984	94	425	91	43	55	360

208 hours to complete (mean=14.8 hours, s=23.7 hours); the most complex structure floor took 1130 hours (mean=123.2 hours, s=272.4 hours). Even the least complex of these units took over 40 hours to excavate and analyze.

Postmolds

One postmold took almost eight hours to excavate and analyze, but the average postmold took exactly one hour (mean=1.0 hours, s=0.2 hours).

Walltrenches

Most of the walltrenches were associated with the inner palisade system, but walltrenches were found associated with several structures as well as with the bastions of the outer palisade. One of the long palisade walltrenches took 30.8 hours to complete; another short segment took less than 1 hour. The average walltrench took approximately 6 hours to complete (mean=6.3 hours, s=6.4 hours).

Pits and Pit Levels

A standard approach was taken for all pits. Once their horizontal surface had been cleaned and mapped they were sectioned into two equal parts. One-half was taken out as a unit and the pit profile was mapped. If the pit was stratified, then the remaining one-half was taken out level by level. If the pit was not stratified, then the remaining fill was taken out as a unit. The time expended on pits ranged from 0.1 hours to 470 hours (mean=6.1 hours, s=24.8 hours), and levels within pits consumed from 0.3 hours to 275.8 hours (mean=15.2 hours, s=39.0 hours).

Burials

If the ossuary is excluded, then the time it took to excavate and complete the preliminary cleaning of a burial took from a little less than 10 hours to 518.4 hours (mean=31.1 hours, s=77.3 hours). The ossuary, which was included in the "other" category, took 1546.8 hours to excavate and clean.

Artifact Concentrations

In several cases spatially coherent concentrations of artifacts could be excavated as if they were features. Many of these artifact concentrations were found on structure floors, but others included a group of discarded "hammerstones" near the outer palisade and almost complete remains of ceramic vessels found in "the middle of nowhere." The most time expended on an artifact concentration was 16.2 hours, and the least was 0.9 hours (mean=2.6 hours, s=3.3 hours).

Other Units

Any unit that did not fit into the established categories enumerated above was included in the "other" category. Isolated daub scatters, C-14 samples, "smudge" pits, soil samples, and the ossuary among other units were put into this category. The sample statistics (mean=14.0 hours, s=83.6 hours) reflected the underlying diversity of these units.

Summary: An "Average" Excavation Unit

Although some areas of the site produced 10 x 10 m sample units that were sterile, and the mound yielded a single structure that took more than 1,000 hours to excavate and analyze, neither the sterile unit nor the mound was a typical situation. A representative unit, however, can be constructed from the available data. Such a unit might have included one structure, a small portion of a midden, three pits, one burial, and one artifact concentration.

As a "typical" unit, the initial 10 x 10 m sample square would have uncovered only part of the structure, therefore an extension would have been necessary. The 10 x 10 m unit would have taken 40.3 hours to excavate, and the materials recovered from the plowzone sample would have taken 7.6 hours of laboratory time to analyze and catalog. The times for the extension would have been 33.8 and 10.6 hours for excavation and analysis.

The structure -- eight cuts, the floor, 30 postmolds, and two entryway walltrenches -- would have taken a total of 197.0 hours to excavate. The artifacts from this structure, most of which would have been recovered from the second set of cuts, would have taken 86.1 hours to process in the laboratory.

The three pits could have been excavated in 11.4 hours, and an additional 7.2 hours would have been required to analyze their contents. The 1 x 1 m test units in the midden would have taken 4.5 hours of field time and 11.1 hours of laboratory work. The artifact concentration would have taken 1.4 hours to excavate and 1.2 hours to process in the laboratory. The burial would have required 26.3 hours for excavation and 6.8 hours to clean and catalog in the laboratory.

As a whole, this hypothetical excavation unit would have taken almost 450 person-hours for its excavation and analysis. Almost 70 percent of this time would have been spent on the excavation, and it would have taken 5 crewmembers and 1 supervisor almost 7 days to complete it. Another 130 person-hours would have been spent on the analyses of the artifacts and other material recovered from the features and plowzone sample.

Summary: Time Available; Time Spent

The Phase II and III excavations in the Lubbub Creek Archaeological Locality began on 1 May 1979 and the fieldwork ended on 21 December 1979. The field laboratory was closed finally on 28 February 1980, and Phase III ended on that date. A total of 55,340 hours were certified and paid to all members of the crew except the Principal Investigator between 1 May and 28 February. Of this total, 44,340 hours could be charged to fieldwork and 11,000 hours could be assessed to laboratory operations.

The total number of hours available as well as the number of hours spent in the field and laboratory are shown in Table 19. Of the 44,340 hours available for fieldwork, 32,921 hours were spent actually excavating, supervising, and recording the 5,593 units. These two figures show that 74 percent of the available time was spent doing archaeology. When travel time to and from the site is considered, 5,000 additional hours must be added to the actual field time, and the productive field time rises to 85 percent of

the available time. The remaining 15 percent was lost to illness, weather, etc. Of the 11,000 hours available for laboratory work, 10,142 or 92 percent were spent in processing and analyzing materials produced by the fieldwork. Because neither travel time nor weather affected the laboratory work, the 8 percent of their time not reflected in the laboratory times was lost to illness and other unavoidable factors.

As a final way to look at times and tasks, the whole can be put in terms of monies allocated. A total of $513,000 was budgeted for the Phase II and III laboratory and field operations. The total costs, which include not only salaries but supplies, room and board, equipment purchase and rental, etc., come to less than $10.00 per hour per person and less than $100.00 per archaeological unit.

TABLE 19

Time and Task Summary

	Field	Laboratory	Total
FIELD OVERHEAD			
Waterscreen Crew	5,280	-	5,280
Field Director	1,440	320	1,760
FIELD OPERATIONS			
Excavation	16,565	-	16,565
Recording	5,817	-	5,817
Supervision	3,819	-	3,819
LABORATORY OVERHEAD			
Secretary	-	600	600
Computer Operator	-	1,320	1,320
LABORATORY OPERATIONS			
General	-	3,943	3,943
Washing	-	1,376	1,376
Lithics	-	506	506
Ceramics	-	1,029	1,029
Fauna	-	364	364
Flora	-	356	356
Other	-	15	15
Cataloging		313	313
TOTAL	32,921	10,142	43,063

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1. HECTARE
   TYPE: NAME NO. OF STATES: 24 PRINT FIELD SIZE: 10
   AMBIG: CODE LARGEST CODE NO.: 27

CODE	NAME
11	100N/-300E
14	200N/-200E
7	300N/-200E
5	300N/-300E
13	300N/-400E
2	400N/-200E
8	400N/-300E
9	400N/-300N
1	400N/-400E
3	400N/-500E
12	400N/-500N
19	446N/-250E
16	500N/-200E
21	500N/-210E
15	500N/-300E
4	500N/-400E
23	500N/-400N
27	500N/-500E
22	600N/-300E
18	600N/-400E
24	600N/-400N
26	600N/-500E
25	600N/-600E
20	700N/-400E

2. UNIT SERIAL NUMBER
   TYPE: FROM-TO NO. OF STATES: 14001 PRINT FIELD SIZE: 5
   FROM 1000 TO 15000 BY 1

3. UNIT CATEGORY
   TYPE: ORDER NO. OF STATES: 12 PRINT FIELD SIZE: 15

CODE	NAME
1	10X10
2	5X5
3	3X3
4	2X2
5	1X1
6	.5X.5
7	PIT
8	POSTMOLD
9	WALLTRENCH
10	STRUCTURE FLOOR
11	BURIAL
12	OTHER

4. UNIT=OTHER
   TYPE: NAME NO. OF STATES: 495 PRINT FIELD SIZE: 36
   AMBIG: CODE LARGEST CODE NO.: 495

4. UNIT=OTHER (continued)

CODE	NAME
383	AC
381	AC-28
435	AC-32
287	ANIMAL BONE CONCENTRATION
270	ARIFACT CONCENTRATION
262	ARITFACT CONCENTRATION
95	ART CONCENTRATION
343	ARTIFACT
273	ARTIFACT CONC
274	ARTIFACT CONCENTRAION
5	ARTIFACT CONCENTRATION
100	ARTIFACT CONCENTRATION POTTERY
427	ARTIFACT CONCENTRATION-16
301	ARTIFACT GRINDING STONE
17	ARTIFACT SCATTER
140	ASH CONCENTRATION
48	ASSOCIATED SHERD-BONE
356	A1 STRATIGRAPHIC HORIZON
379	BACKHOE TRENCH-3
372	BASTION OF PALLISADE-1
21	BONE CONCENTRATION
53	BONE FRAG
105	BONE FROM B6
112	BONE FROM P21
217	BONTANICAL B6
124	BONTANICAL SAMPLE
237	BONTANICAL SAMPLE FROM PIT-7
212	BONTANICAL SAMPLE FROM 2231
226	BOT SAMPLE
34	BOTANICAL SAMPLE
244	BOTANOCAL SAMPLE
56	BOTTOM BURIAL STRATUM
71	BOTTOM OF STRATA
312	BOWL
422	BOWL FROM B-6
283	BULLDOZER CUT
282	BULLLOZER CUT
478	BURIAL FILL
188	BURNED AREA 1
213	BURNED CORN CONCENTRATION
29	BURNED ROCK CONCENTRATION
172	BURNED WOOD C-14
436	BURNT CLAY CONCENTRATION
76	BURNT LOG TIMBER
261	BURNT SAND CONCENTRATION
144	BURNT TIMBER C-14
75	BURNT TIMBER 5
153	B6 BOWL 2
107	C 14
209	C-14
305	C-14 PIT 32
306	C-14 PIT 33
304	C-14 PIT 34
40	C-14 SAMPLE

4. UNIT=OTHER (continued)

CODE	NAME
275	C-14 STRUCTURE 1
303	C-14 S2
307	CARBON SAMPLE
35	CARBON 14
393	CHARCOAL CONCENTRATION
9	CHARCOAL SAMPLE
10	CHARCOAL SAMPLE 2
30	CHERT-NO ASSOCIATION
135	CLAY CONCENTRATION
143	CLAY FLOOR 1
83	CLAY LUMP
190	CLAY RING 5CM THICKNESS
417	CLAY-LINED FIRE BASIN
271	CLAYCONCENTRATION
256	CONCENTRATION OF DAUB
373	CONTAINS 19 POSTMOLDS
371	CONTAINS 5 WALLTRENCHES
219	CORN COB SMUDGE PIT
218	CORN CONCENTRATION
216	CORN-FILLED SMUDGE PIT
195	CORN/CAVE FILLED PIT
367	COVERS 3 10X10
54	CREAMIC PLUG
184	CREAMIC SHERDS
187	CUT OF DZ 1
179	CUT OF PIT 14
241	CUT 1
337	CUT 1 DAUB & ASH
339	CUT 1 FLOOR
191	CUT 1 LEVEL 2
177	CUT 1 OF DZ-1
206	CUT 1 OF PIT 14
142	CUT 1 OF 3609
309	CUT 1-HOUSE PERIPHERY
45	CUT 1-LEVEL 1
91	CUT 1-LEVEL 2
180	CUT 17 EXT 2
110	CUT 19
240	CUT 2
186	CUT 2 OF DZ-1
207	CUT 2 OF PIT 14
310	CUT 2-HOUSE PERIPHERY
44	CUT 2-LEVEL 1
192	CUT 3 LEVEL 2
202	CUT 3 OF DZ-1
208	CUT 3 OF PIT 14
43	CUT 3-LEVEL 1
308	CUT 3-SUB FLOOR
264	CUT 4 DAUB AND ASH
42	CUT 4-LEVEL 1
278	CUT-1 DAUB & ASH
294	CUT-1 FLOOR
340	CUT-1 SUB FLOOR
279	CUT-2 DAUB & ASH

4. UNIT=OTHER (continued)

CODE	NAME
295	CUT-2 FLOOR
341	CUT-2 SUB FLOOR
214	CUT-20
280	CUT-3 DAUB & ASH
296	CUT-3 FLOOR
285	CUT-3 HOUSE PERIPHERY
208	CUT-3 PIT-4
298	CUT-3 SUB FLOOR
297	CUT-4 FLOOR
286	CUT-4 HOUSE PERIPHERY
466	CUT-4 OF DI-1
469	CUT-4 OF PIT-14
201	CUT-4 PIT-4
405	CUT-4 SUB FLOOR
314	CUT1 DAUB & ASH
238	CUT1 OF DITCH
265	CUT1-FLOOR
220	CUT1/LEVEL1/STRUCTURE5
159	CUT18-EXTENSION 3
315	CUT2 DAUB & ASH
317	CUT2 SUB FLOOR
290	CUT2 SUB FLOOR LEVEL2
266	CUT2-FLOOR
293	CUT3 DAUB & ASH
291	CUT3 SUB FLOOR LEVEL2
267	CUT3-FLOOR
221	CUT3/LEVEL1/STRUCTURE5
223	CUT3/LEVEL2/STRUCTURE5
316	CUT4 DAUB & ASH
318	CUT4 SUB FLOOR
292	CUT4 SUB FLOOR LEVEL2
268	CUT4-FLOOR
281	CUT4-SUB FLOOR
222	CUT4/LEVEL1/STRUCTURE5
116	C14 SAMPLE
7	C14 SAMPLE-P4
302	DAUB & ASH
1	DAUB CONCENTRATION
66	DAUB CONCENTRATION 2
465	DAUB CONCENTRATION-2 LEVEL-2
2	DAUB CONCERTRATION
401	DAUB LAYER
361	DAUB ZONE-A STRU-6 CUT-4
481	DAUD CONCENTRATION
263	DITCH
174	DITCH ENCIRCLING SITE
395	DITCH SEGMENT
41	DRILLED SILTSTONE OBJECT
231	DUAB CONCENTRATION 4
126	EFIGY
163	ENTENSION 1-10X10M
166	ENTENSION 4
335	EXT-10 4X10M
378	EXT-11 10X5M

4. UNIT=OTHER (continued)

CODE	NAME
336	EXT-12 8X9M
359	EXT-7 3X3
360	EXT-8 6X12M
407	EXT-9 10X12M
480	EXTENSION
178	EXTENSION UNIT
330	EXTENSION 1-5.5X5.5
68	EXTENSION 2 10X10
164	EXTENSION 2-11X13M
331	EXTENSION 2-2.5X3.5
6	EXTENSION 3
342	EXTENSION 4 8X11
376	EXTENSTION 3-8X9
380	EXTENSTION-13
352	EXTENTION-15 12X5
160	EXTRA SAMPLE 10X10
106	FANNAL B6
390	FCC-ZONE B
260	FIRE CRACKED CHERT-CONCENTRATION
141	FIRE HEARTH
390	FIRED BASIN HEARTH
181	FIRED CLAY CONCENTRATION
224	FIRED CLAY HEARTH
55	FLOTATION SAMPLE
258	GREENSTONE CELT-POLLISHED
24	HAMMERSTONE
129	HEARTH
134	HEARTH CONE
203	HEARTH 1-ZONE B
127	HEMISPHERICAL BOWL
4	HOUSE QUAD
357	HUMUS PREMOUND SURFACE
368	IN MIDDEN+1
370	IN MIDDEN+2
414	IRREGULAR FIRED AREA
319	LARGE FLAT SHERD
245	LARGE PIT
121	LARGE POT SHERD
242	LARGE REFUSE PIT
492	LARGE URN-1 BASE
421	LEAF SPRING OF TRUCK-IN PLOWZONE
249	LEVEL C
88	LEVEL 1
196	LEVEL 1 DAUB
185	LEVEL 1 OF EXT 1
251	LEVEL 1 OF 10X10
103	LEVEL 1 OF 3073
204	LEVEL 1 STRUCTURE 1
198	LEVEL 1 STRUCTURE 5
81	LEVEL 1 TEST TRENCH
169	LEVEL 11 OF TRENCH 3073
19	LEVEL 2
225	LEVEL 2 OF EXT 1
102	LEVEL 2 OF TRENCH

4. UNIT=OTHER (continued)

CODE	NAME
205	LEVEL 2 STRUCTURE 1
199	LEVEL 2 STRUCTURE 5
84	LEVEL 2 1X1
238	LEVEL 3 OF 2666
150	LEVEL 3 OF 3073
168	LEVEL 4 OF 2666
197	LEVEL 4 OF 3073
104	LEVEL 5 OF 2666
152	LEVEL 6
87	LEVEL 7-TEST
467	LEVEL-2 STRUCTURE-1 CUT-1
468	LEVEL-2 STRUCTURE-1 CUT-3
122	LEVEL12 OF TRENCH 3073
123	LEVEL2 OF TRENCH 3133
235	LEVEL2 OF 10X10
176	LEVEL2 UNIT CUT20
157	LEVEL2-2473
125	LEVEL5 OF TRENCH 3073
60	LITTLE BONE CONCENTRATION
132	LOWER STRATUM
175	L1 OVER DEPRESSION
375	MAGNETIC EAST WEST SECTION WT-4
374	MAGNETIC NORTH SOUTH SECTION OF WT-4
354	METAL OBJECT
145	MIDDEN AREA 5X10M
412	MIDDEN AT RAMP
252	MIDDEN DEPOSIT
320	MIDDEN ZONE-REDEPOSITED
248	MIDDEN-ZONE B
344	MIDDEN-3
425	MINATURE JAR
430	MIXED WITH 6115
432	MIXED WITH 7021
193	MIXED 2234 & 2235
210	MIXED 2234/2258/2281
326	MOUD FILL
325	MOUND FICL
495	MOUND FILLE
358	N-S MOUND TRENCH
327	N-S TRENCH
299	NUT CONCENTRATION
25	NUTTING STONE
355	O2 HORTIZON
494	PALISADE I
391	PALISADE II
392	PALISADE III
415	PALISADE-1
346	PALLISADE SEGMENT
284	PALLISADE-1 CUT UNIT
489	PART OF URN-1
490	PART OR URN-1
410	PARTIAL SMALL JAR
97	PEBBLE CONCENTRATION
424	PEDESTLE JAR

4. UNIT=OTHER (continued)

CODE	NAME
259	PERTIFIED WOOD
13	PH SAMPLE
14	PH SAMPLE 3
138	PIT
137	PIT FILL
161	PIT FILL-MIXED
211	PIT MIXED WITH USN-2045
322	PLOWZONE
22	POLLEN SAMPLE
363	POSS STORAGE PIT
366	POSSIBLE DRIPLINE S-1
64	POSSIBLE HEARTH
311	POSSIBLE STORAGE PIT
332	POSSIBLE STORAGE PIT
429	POTTERY CONCENTRATION
321	PRE-1950 SOD LINE
386	PRIMARY MOUND STAGE
347	PROJECTILE POINT
146	PUDDLED CLAY AREA
133	P25 ZONE E
139	QUARTER CUT OF STRUCTURE 1
158	QUARTER CUT OF STRUCTURE1
246	QUARTER CUT PIT O
170	REBUSE PIT
423	RECTANGULAR SUBSTRUCTURE MOUND
128	REFUSE PIT
36	RETOUCHED-COBBLE
77	ROCK CONCENTRATION
389	S-6 CUT-1 ZONE B
416	S-6 ZONE-A CUT-3
136	SAMPLE OF MIDDEN
20	SAND-TEMP SHERDS
426	SHALLOW BOWL
388	SHEET MIDDEN
155	SHEET MIDDEN 1
108	SHELL CONCENTRATION
111	SHELL TEMPERED
257	SHELL-TEMPERED UNFIRED CLAY
12	SKULL SAMPLE
39	SMALL BASIN OF DAUB
167	SMUDGE PIT
418	SMUDGE PIT IN-BASTION-1
227	SMUDGE PIT-CORN
23	SOIL SAMPLE
79	SOIL SAMPLE BOWL 1
78	SOIL SAMPLE BOWL 2
443	SOIL SAMPLE FROM BURIAL-4
89	SOIL SAMPLE P25ZA
85	SOIL SAMPLE P25ZD
86	SOIL SAMPLE P25ZB
472	SOIL SAMPLE ZONE A
473	SOIL SAMPLE ZONE B
80	SOIL SAMPLE ZONE C
474	SOIL SAMPLE ZONE D

4. UNIT=OTHER (continued)

CODE	NAME
475	SOIL SAMPLE ZONE E
476	SOIL SAMPLE ZONE F
470	SOIL SAMPLE ZONE G
471	SOIL SAMPLE ZONE H
51	SOIL SAMPLE-LEFT HUMERUS
52	SOIL SAMPLE-PELVIC
50	SOIL SAMPLE-THORACIC
334	ST-2 CUT-2 LEVEL-1
328	STERILE PRE-MOUND SUBSOIL
353	STONE ARTIFACT
333	STRAP HANDLED JAR
413	STRATIGRAPHIC HORIZON
272	STRU CUT LEVEL
289	STRUC CUT LEVEL
3	STRUCTURE
482	STRUCTURE CUT
288	STRUCTURE CUT LEVEL
486	STRUCTURE FLOOR
411	STRUCTURE LEVEL CUT
38	STRUCTURE 1
276	STRUCTURE 1-DAUB & ASH
277	STRUCTURE 2
183	STRUCTURE 5
387	STRUCTURE 6 C-2 Z-A
402	STRUCTURE 7 LEVEL-A CUT-3
445	STRUCTURE-1 CUT-2 LEVEL-2
446	STRUCTURE-1 CUT-3 LEVEL-2
447	STRUCTURE-1 CUT-4 LEVEL-2
377	STRUCTURE-3
365	STRUCTURE-6 CUT-2 ZONE-B
364	STRUCTURE-6 CUT-3 ZONE-B
408	STRUCTURE-6 CUT-4 ZONE-B
428	STRUCTURE-6 ZONE-A CUT-1
348	STRUCTURE-7 LEVE B CUT-1
349	STRUCTURE-7 LEVEL B CUT-2
350	STRUCTURE-7 LEVEL B CUT-3
351	STRUCTURE-7 LEVEL B CUT-4
419	STRUCTURE-7 LEVEL-A CUT-1
433	STRUCTURE-7 LEVEL-A CUT-2
420	STRUCTURE-7 LEVEL-A CUT-4
485	STRUCUTRE CUT
483	STRUCUTUE CUT
313	SUB FLOOR LEVEL 2
229	SUBSOIL OVERLYING USN3509
59	SURROUND SOIL
234	TEST PIT-1
49	TEST TRENCH
323	TEST TRENCH E-W
99	TEST TRENCH 3073
452	TEST TRENCH 3073 LEVEL-7
457	TEST TRENCH 3073 LEVEL-8
233	TEST TRENCH 5
369	TESTED BY 1X1 SAMPLES
57	TOP BURIAL STRATUM

4. UNIT=OTHER (continued)

CODE	NAME
479	TRENCH
72	TRENCH 0.5X3.5
73	TRENCH 3
98	TRENCH 3073
460	TRENCH 3073 LEVEL-10
458	TRENCH 3073 LEVEL-9
101	TRENCH 3113
453	TRENCH 3113 LEVEL-1
449	TRENCH 3113 LEVEL-3
450	TRENCH 3113 LEVEL-4
451	TRENCH 3113 LEVEL-5
96	TRENCH 3133
454	TRENCH 3133 LEVEL-2
455	TRENCH 3133 LEVEL-3
456	TRENCH 3133 LEVEL-4
459	TRENCH 3133 LEVEL-5
461	TRENCH 3133 LEVEL-6
462	TRENCH 3133 LEVEL-7
463	TRENCH 3133 LEVEL-8
464	TRENCH 3133 LEVEL-9
149	UC-25
148	UC-26
147	UC-27
154	UNIT CUT
120	UNIT CUT 29
119	UNIT CUT 30
118	UNIT CUT 31
117	UNIT CUT 32
115	UNIT CUT 33
114	UNIT CUT 34
171	UNIT CUT 35
113	UNIT CUT 36
131	UPPER STRATUM P4
488	URN BURIAL-2
8	URN FILL
37	URN FILL-ZONE A
11	URN FILL-ZONE B
487	URN-1
491	URN-1 FILL
109	USN FOR STRUCTURE
69	USN-1551
67	USN-1642
254	WALL TRENCH
384	WALL TRENCH 1-H
300	WALLTRENCH IN BASTION3
253	WALLTRENCH-PALISADE
324	WASH FROM MOUND
93	ZOND B
385	ZONE
31	ZONE A
230	ZONE A OF 3509
338	ZONE A OF 8422
329	ZONE A P-69
397	ZONE A 6688

4. UNIT=OTHER (continued)

CODE	NAME
33	ZONE B
403	ZONE B OF 8418
398	ZONE B 6688
65	ZONE B-MIDDEN
61	ZONE B-1
15	ZONE B-2
16	ZONE C
151	ZONE C SAMPLE
431	ZONE C-6688
32	ZONE D
399	ZONE D 6688
182	ZONE D-DITCH FILL
94	ZONE E
239	ZONE E SAMPLE
400	ZONE E 6688
130	ZONE F
92	ZONE G
58	ZONE OF PIT
228	ZONE 1
269	ZONE 2
438	ZONE-A
362	ZONE-A OF PIT 88
444	ZONE-B
404	ZONE-B OF 8422
437	ZONE-C
439	ZONE-F
440	ZONE-H
441	ZONE-10
442	ZONE-11
74	0.5X4M EXCAVATION UNIT
82	0.5X9M EXCAVATION UNIT
406	1MX25M TRENCH
173	1X
162	1X1
493	1X1 LEVEL
156	1X1 SAMPLE OF MIDDEN
215	1X1 TEST CUT LEVEL2
250	1X1 TEST UNIT
394	1X1M TEST UNIT
18	1X10M EXT
70	1X5M
146	1X5M TRENCH
28	1X5M UNIT
247	10X10
484	10X10 LEVEL
232	10X10 UNIT
194	10X3
396	2X1M TEST PIT
47	2X10M EXTENSION
243	3X10M EXTENSION
472	338.61
189	4X12 EXTENSION
434	4X13M EXT UNIT
255	5X10

4. UNIT=OTHER (continued)

CODE	NAME
165	5X10M EXTENSION
448	5X10M EXTENSTION-3
26	5X15M EXTENSION
27	5X15M EXTENSTION
63	5X8M EXTENSION
382	6MX6M EXTENTION
62	6X10M EXTENSION
345	6X16M BACKHOE EXT
409	9X8 UNIT EXT

5. FEATURE NUMBER
TYPE: NAME NO. OF STATES: 2530 PRINT FIELD SIZE: 32
AMBIG: CODE LARGEST CODE NO.: 2530

CODE	NAME
65	AC 1
334	AC 3
25	AC-1
1026	AC-10
192	AC-11
491	AC-12
677	AC-13
678	AC-14
2225	AC-16
929	AC-17
821	AC-19
365	AC-2
939	AC-21
941	AC-22
946	AC-23
1369	AC-25
986	AC-26
2094	AC-28
49	AC-3
2246	AC-32
200	AC-4
199	AC-5
359	AC-6
356	AC-7
522	AC-8
523	AC-9
1071	ADDITIONAL DAUB
2524	ART CONCEN-4
64	AS 1
220	AS-3
453	ASH C-1
1655	ASH LEN-1
2262	A1 HORIZ
2028	A2 HORIZON
2029	A3 HORIZON
280	B-1
2265	B-1 Z-C
2180	B-11

5. FEATURE NUMBER (continued)

CODE.	NAME
224	B-2
204	B-3
118	B-4
430	B-5
371	B-6
1367	B-7
2155	B-8
597	BA-1
2060	BASTION-1
2061	BASTION-2
2062	BASTION-3
2063	BASTION-4
2064	BASTION-5
2065	BASTION-6
2249	BCC-1
2091	BH TRENCH-3
615	BS-1
2177	BSC-2
1654	BSC-3
507	BT-6
506	BT-7
683	BT-8
1585	BU-A
840	BU-1
2248	BU-12
2191	BU-13
839	BU-2
925	BU-4
936	BU-5
217	BURIAL 1
2526	BURIAL 2
593	BURIAL-1
1387	BURIAL-5
2255	BURIAL-9
257	BURNT TIMBER 1
256	BURNT TIMBER 2
255	BURNT TIMBER 3
258	BURNT TIMBER 4
731	BV-5
532	BW-1
533	BW-2
2030	B1 HORIZON
87	C 10
88	C 11
89	C 12
94	C 15
86	C 9
22	C-1
2424	C-1 DAUB AND ASH-ADDITIONAL DAUB
2527	C-1 DZ1
210	C-13
51	C-14
496	C-14 SAMPLE
209	C-16

5. FEATURE NUMBER (continued)

CODE	NAME
515	C-18
2491	C-19
23	C-2
2528	C-2 DZ1
2492	C-20
239	C-3
2529	C-3 DZ1
24	C-4
2530	C-4 DZ1
36	C-5
37	C-6
38	C-7
39	C-8
2525	CC-0
445	CC-1
966	CC-2
1388	CC-3
2200	CC-4
1428	CC-5
1116	CC-6
2213	CC-7
498	CF-1
361	CL-2
364	CL-3
363	CL-4
429	CL-5
270	CLAY LUMP 1
448	CUT 3
447	CUT 4
454	CUT-1
449	CUT-2
512	CUT-21
554	CUT-22
517	CUT-23
555	CUT-24
444	CUT-3
511	CUT-4
553	D-1
674	DAUB CONCENTRATION
2171	DAUB CONE-3
17	DC-1
20	DC-2
2296	DC-2 L-2
195	DC-3
193	DC-4
2497	DC-4 Z-A
45	DC-5
2198	DL-1
2154	DL-2
551	DZ-1
2514	E-1 L-1
2515	E-1 L-2
2376	E-1 10X3
2436	E-1 5.5X5.5N

5. FEATURE NUMBER (continued)

CODE	NAME
2336	E-10 4X10M
2335	E-11 10X5M
2336	E-12 8X9M
2337	E-13
2338	E-14 6X6M
2343	E-15 5X12M
2489	E-2 C-17
2377	E-2 10X10
2305	E-2 11X13M
2437	E-2 2.5X3.5M
2378	E-3
2490	E-3 C-18
2307	E-3 5X10M
2464	E-3 8X9M
2416	E-3 9X7
2513	E-3 9X8M
2417	E-4 4X13
2361	E-5 6X10M
2370	E-6 3X10M
2321	E-7 3X3M
2324	E-8 6X12M
2328	E-9 10X12M
606	EXT-1
2092	EXT-13
2103	EXT-14
1882	EXT-15
230	EXT-2
2067	EXT-3
1673	EXT-4
2477	EXT-4 8X11M
685	EXT-5
686	EXT-6
2034	EXT-8
202	EXTENSION 3
190	FCC-1
585	FCC1
671	FIRE HEARTH 3
599	HEARTH WALL
443	HEARTH 1
600	HEARTH 1A
598	HEARTH 1B
434	HEARTH 2
2147	HEARTH-1
2219	HEARTH-2
2212	HORIZ-3
2247	HORIZONE-4
261	L-1
2318	L-1 2666
2311	L-1 3073
2352	L-1 3113
2284	L-1 3133
2291	L-10 3073
2293	L-11 3073
2294	L-12 3073

5. FEATURE NUMBER (continued)

CODE	NAME
260	L-2
2350	L-2 1536
2349	L-2 1884
2406	L-2 1907
2348	L-2 2222
2319	L-2 2666
2312	L-2 3073
2354	L-2 3113
2285	L-2 3133
2320	L-3 2666
2314	L-3 3073
2356	L-3 3113
2286	L-3 3133
2281	L-4 2666
2315	L-4 3073
2357	L-4 3113
2287	L-4 3133
2353	L-5 2666
2290	L-5 3033
2316	L-5 3073
2358	L-5 3113
2495	L-5 3133
2359	L-6 3073
2266	L-6 3133
2282	L-7 3073
2267	L-7 3133
2288	L-8 3073
2292	L-8 3133
2289	L-9 3073
2295	L-9 3133
497	LEVEL 1
272	LEVEL 2
1349	LEVEL-2
2256	LOWER STRATURN P-4
552	L1 1X1
556	L1-UC20
557	L2-UC20
845	M-1
2214	MIDDEN DEPOSIT-2
2259	MIDDEN-A
2066	MIDDEN-B
1708	MIDDEN-1
2058	MIDDEN-2
2297	MIXED
1084	NC-1
2026	O2 HORIZ
73	O 14
2517	P-X Z-A
2518	P-X Z-B
2263	P-X ZONE A
2264	P-X ZONE B
2306	P-O C-1
2345	P-O C-2
2346	P-O C-3

5. FEATURE NUMBER (continued)

CODE	NAME
2347	P-0 C-4
236	P-1
2406	P-1 Z-A
2405	P-1 Z-B
2422	P-1 Z-C
228	P-10
2380	P-10 Z-A
2379	P-10 Z-B
2196	P-100
997	P-101
2237	P-105
2308	P-11 Z-A
2309	P-11 Z-B
2310	P-11 Z-C
945	P-12
2438	P-12 Z-1
2439	P-12 Z-2
231	P-13
2238	P-131
226	P-14
2485	P-14 C-1
2486	P-14 C-2
2487	P-14 C-3
2516	P-14 C-4
225	P-15
2488	P-15 C-4
2239	P-150
2254	P-156
208	P-16
2385	P-16 Z-A
2386	P-16 Z-B
2211	P-160
1748	P-165
2245	P-166
107	P-17
2381	P-17 Z-12
2382	P-17 Z-13
240	P-19
435	P-2
201	P-20
2273	P-20 Z-A
2274	P-20 Z-B
2275	P-20 Z-C
2276	P-20 Z-D
117	P-21
207	P-22
2270	P-22 Z-A
2271	P-22 Z-B
2272	P-22 Z-C
279	P-23
203	P-24
2383	P-24 Z-A
2384	P-24 Z-B
196	P-25

5. FEATURE NUMBER (continued) -

CODE	NAME
2388	P-25 Z-A
2389	P-25 Z-B
2407	P-25 Z-C
2390	P-25 Z-D
2408	P-25 Z-E
181	P-26
440	P-27
179	P-28
2391	P-28 Z-A
2387	P-28 Z-B
2409	P-28 Z-C
2410	P-28 Z-D
2411	P-28 Z-E
2412	P-28 Z-F
2413	P-28 Z-G
665	P-29
222	P-3
2242	P-30
166	P-31
167	P-32
182	P-32A
214	P-32B
213	P-32C
212	P-32D
183	P-32E
184	P-32G
441	P-33
2277	P-33 Z-A
2278	P-33 Z-B
2279	P-33 Z-C
607	P-34
141	P-35
828	P-36
278	P-37
2392	P-37 Z-A
2393	P-37 Z-B
595	P-37/C-14
276	P-38
2414	P-38 Z-A
2415	P-38 Z-B
2253	P-39
142	P-4
2481	P-4 C-1
2480	P-4 C-2
2479	P-4 C-3
2482	P-4 C-4
609	P-40
2372	P-40 Z-B
2373	P-40 Z-C
2374	P-40 Z-D
2375	P-40 Z-E
2371	P-40 Z-1
451	P-41
273	P-42

5. FEATURE NUMBER (continued)

CODE	NAME
2394	P-42 Z-A
2395	P-42 Z-B
2243	P-43
829	P-44
431	P-45
2396	P-45 Z-A
2397	P-45 Z-B
2398	P-45 Z-C
2399	P-45 Z-D
2400	P-45 Z-E
675	P-46
682	P-47
808	P-48
809	P-49
437	P-5
666	P-50
935	P-51
667	P-52
518	P-53
618	P-54
668	P-55
428	P-56
2401	P-56 Z-A
2402	P-56 Z-B
670	P-57
457	P-59
144	P-6
458	P-60
679	P-61
713	P-64
2235	P-65
2229	P-66
810	P-67
774	P-68
694	P-69
2323	P-69 L-C
2322	P-69 Z-A
2494	P-69 Z-D
281	P-7
2230	P-70
715	P-71
699	P-73
811	P-75
730	P-76
237	P-8
718	P-80
2329	P-81 Z-A
719	P-82
720	P-83
721	P-84
993	P-85
1081	P-86
848	P-87
2037	P-88

5. FEATURE NUMBER (continued)

CODE	NAME
2236	P-89
243	P-9
2344	P-9 Z-3
2499	P-9 Z-4
2500	P-9 Z-5
2199	P-90
2232	P-93
994	P-94
2234	P-95
2217	P-96
995	P-98
2040	P-99
2215	PAL-1
1823	PALL-1
1824	PALL-2
2046	PALLISADE-1
355	PC-1
55	PH SAMPLE 2
54	PH 1
725	PIT 0
63	PIT 1
60	PIT 10
152	PIT 12
76	PIT 15
79	PIT 17
215	PIT 19
724	PIT 23
723	PIT 24
211	PIT 32
66	PIT 6
57	PIT 9
238	PIT-1
265	PIT-10
996	PIT-100
2138	PIT-101
2220	PIT-104
2043	PIT-108
1559	PIT-109
194	PIT-11
1560	PIT-110
1568	PIT-111
2045	PIT-112
1383	PIT-113
1384	PIT-114
1572	PIT-115
1573	PIT-116
1574	PIT-119
274	PIT-12
1580	PIT-122
2152	PIT-123
1581	PIT-124
2071	PIT-128
446	PIT-13
2162	PIT-132

5. FEATURE NUMBER (continued)

CODE	NAME
1628	PIT-136
2163	PIT-137
242	PIT-14
2165	PIT-140
2166	PIT-141
2167	PIT-143
2168	PIT-144
2260	PIT-146
154	PIT-15
2170	PIT-151
2241	PIT-152
2270	PIT-157
216	PIT-16
2261	PIT-163
436	PIT-17
241	PIT-18
259	PIT-19
186	PIT-2
180	PIT-20
337	PIT-21
178	PIT-22
232	PIT-23
669	PIT-24
592	PIT-25
519	PIT-26
589	PIT-27
277	PIT-28
164	PIT-29
185	PIT-3
165	PIT-30
432	PIT-31
442	PIT-32
510	PIT-33
168	PIT-34
614	PIT-35
608	PIT-36
611	PIT-37
728	PIT-38
271	PIT-39
221	PIT-4
450	PIT-40
516	PIT-41
439	PIT-42
610	PIT-43
672	PIT-44
729	PIT-46
2209	PIT-47
187	PIT-5
612	PIT-51
2227	PIT-53
624	PIT-54
591	PIT-56
2252	PIT-59
587	PIT-6

5. FEATURE NUMBER (continued)

CODE	NAME
2251	PIT-63
689	PIT-64
2228	PIT-65
692	PIT-67
727	PIT-69
2257	PIT-69 ZONE-B
143	PIT-7
788	PIT-70
789	PIT-74
717	PIT-77
661	PIT-78
219	PIT-8
706	PIT-81
662	PIT-81/ZONE A
663	PIT-81/ZONE B
824	PIT-83
1554	PIT-84
2231	PIT-86
2136	PIT-88
820	PIT-89
218	PIT-9
1355	PIT-96
2039	PIT-97
1557	PIT-98
2148	PL-2
2149	PL-3
2224	PM-PROBLEM
1	PM-1
12	PM-10
169	PM-100
992	PM-1000
1386	PM-1001
2023	PM-1002
998	PM-1003
999	PM-1004
2047	PM-1005
1000	PM-1007
1001	PM-1008
1002	PM-1009
252	PM-101
2048	PM-1010
2049	PM-1011
2050	PM-1012
1003	PM-1013
1004	PM-1014
1005	PM-1015
1006	PM-1016
1007	PM-1017
1008	PM-1018
1009	PM-1019
92	PM-102
1010	PM-1020
1011	PM-1021
1012	PM-1022

5. FEATURE NUMBER (continued)

CODE	NAME
911	PM-1023
912	PM-1024
913	PM-1025
1013	PM-1026
2142	PM-1027
2143	PM-1028
1014	PM-1029
170	PM-103
1015	PM-1030
2051	PM-1032
2144	PM-1035
2052	PM-1036
1016	PM-1037
2145	PM-1038
93	PM-104
2218	PM-1043
1017	PM-1045
171	PM-105
1018	PM-1051
1082	PM-1052
1019	PM-1053
1020	PM-1054
1021	PM-1055
2053	PM-1059
455	PM-106
2054	PM-1063
1022	PM-1065
95	PM-107
1023	PM-1072
1024	PM-1076
2146	PM-1077
2147	PM-1079
96	PM-108
1083	PM-1080
2055	PM-1086
2056	PM-1087
2057	PM-1088
249	PM-109
915	PM-1092
914	PM-1093
916	PM-1094
2	PM-11
97	PM-110
1390	PM-1103
1027	PM-1105
1028	PM-1107
1578	PM-1108
1029	PM-1109
172	PM-111
1030	PM-1110
1391	PM-1111
1031	PM-1112
1106	PM-1113
1107	PM-1114

5. FEATURE NUMBER (continued)

CODE	NAME
1579	PM-1115
1032	PM-1119
189	PM-112
1033	PM-1122
1034	PM-1123
188	PM-113
1108	PM-1131
1392	PM-1132
1393	PM-1134
1035	PM-1139
174	PM-114
1394	PM-1140
1036	PM-1142
1582	PM-1144
1110	PM-1146
1111	PM-1147
1112	PM-1148
2153	PM-1149
98	PM-115
1113	PM-1150
1395	PM-1151
1396	PM-1152
1397	PM-1154
1398	PM-1155
1114	PM-1157
1115	PM-1158
1399	PM-1159
99	PM-116
1400	PM-1160
1401	PM-1161
1402	PM-1162
1403	PM-1163
1404	PM-1164
1405	PM-1165
1406	PM-1167
1407	PM-1168
1408	PM-1169
100	PM-117
1409	PM-1170
1410	PM-1171
1411	PM-1172
1412	PM-1173
1413	PM-1174
1414	PM-1175
1415	PM-1176
1416	PM-1177
1417	PM-1178
1418	PM-1179
101	PM-118
1419	PM-1180
1420	PM-1181
1421	PM-1182
1422	PM-1183
1423	PM-1185

5. FEATURE NUMBER (continued)

CODE	NAME
1424	PM-1186
1425	PM-1188
1426	PM-1189
175	PM-119
1427	PM-1190
1583	PM-1191
1430	PM-1193
1431	PM-1194
1432	PM-1195
1433	PM-1196
1434	PM-1197
1435	PM-1198
1436	PM-1199
48	PM-12
102	PM-120
1437	PM-1200
1438	PM-1201
1439	PM-1202
1441	PM-1204
1442	PM-1205
1122	PM-1206
1123	PM-1207
1124	PM-1208
1125	PM-1209
103	PM-121
1126	PM-1210
1127	PM-1211
1128	PM-1212
1129	PM-1213
1130	PM-1214
1443	PM-1215
1444	PM-1216
1445	PM-1217
1446	PM-1218
1447	PM-1219
176	PM-122
1448	PM-1220
1131	PM-1222
1132	PM-1223
1133	PM-1224
1134	PM-1225
1135	PM-1228
1136	PM-1229
104	PM-123
1449	PM-1237
1450	PM-1238
1451	PM-1239
105	PM-124
1137	PM-1242
1455	PM-1244
1456	PM-1247
177	PM-125
1138	PM-1250
1139	PM-1252

5. FEATURE NUMBER (continued)

CODE	NAME
1140	PH-1254
1141	PH-1255
1142	PH-1258
108	PH-126
1143	PH-1264
1053	PH-1265
1144	PH-1268
109	PH-127
1054	PH-1270
1457	PH-1271
1055	PH-1272
1056	PH-1273
1057	PH-1274
1458	PH-1275
1459	PH-1276
1460	PH-1277
254	PH-128
1058	PH-1281
1587	PH-1284
1145	PH-1285
1059	PH-1287
1060	PH-1288
1061	PH-1289
110	PH-129
1146	PH-1290
1147	PH-1293
1148	PH-1294
1149	PH-1295
1150	PH-1296
1461	PH-1297
1151	PH-1298
1152	PH-1299
10	PH-13
163	PH-130
1153	PH-1300
1462	PH-1303
1154	PH-1304
1155	PH-1305
1156	PH-1306
1157	PH-1307
111	PH-131
1062	PH-1310
1158	PH-1313
112	PH-132
1063	PH-1323
1064	PH-1325
113	PH-133
1065	PH-1331
1066	PH-1332
1159	PH-1333
1463	PH-1335
1464	PH-1339
370	PH-134
1588	PH-1340

5. FEATURE NUMBER (continued)

CODE	NAME
1160	FM-1344
1465	FM-1345
1466	FM-1346
2068	FM-1347
1589	FM-1348
1467	FM-1349
369	FM-135
1468	FM-1350
1067	FM-1356
2069	FM-1357
1469	FM-1358
1470	FM-1359
362	FM-136
1471	FM-1360
1472	FM-1361
1473	FM-1362
1474	FM-1363
1475	FM-1364
1476	FM-1365
1477	FM-1366
1478	FM-1367
1479	FM-1368
1480	FM-1369
114	FM-137
1481	FM-1370
1482	FM-1371
1590	FM-1372
1591	FM-1373
1592	FM-1374
1593	FM-1375
1483	FM-1376
1484	FM-1377
1485	FM-1378
1486	FM-1379
367	FM-138
1487	FM-1380
1488	FM-1381
1489	FM-1388
2070	FM-1389
115	FM-139
1490	FM-1391
19	FM-14
116	FM-140
1491	FM-1400
1161	FM-1401
1594	FM-1402
1505	FM-1403
1068	FM-1404
1069	FM-1406
1162	FM-1407
366	FM-141
1163	FM-1410
1492	FM-1412
1493	FM-1413

5. FEATURE NUMBER (continued)

CODE	NAME
1494	PM-1414
1495	PM-1417
361	PM-142
1164	PM-1420
1165	PM-1421
1166	PM-1422
1595	PM-1424
1167	PM-1425
1168	PM-1427
1169	PM-1428
1170	PM-1429
253	PM-143
1171	PM-1430
1172	PM-1431
1173	PM-1432
1174	PM-1433
1070	PM-1434
1175	PM-1437
1496	PM-1438
333	PM-144
1497	PM-1443
1109	PM-1445
1498	PM-1447
1596	PM-1448
1597	PM-1449
191	PM-145
1176	PM-1450
1499	PM-1451
1500	PM-1452
1598	PM-1453
1600	PM-1454
2072	PM-1456
2073	PM-1457
1502	PM-1458
1503	PM-1459
332	PM-146
1504	PM-1461
2074	PM-1462
1506	PM-1464
1601	PM-1465
1507	PM-1468
250	PM-147
1602	PM-1472
1603	PM-1473
1604	PM-1474
1605	PM-1475
1508	PM-1478
1509	PM-1479
426	PM-148
1510	PM-1480
1606	PM-1481
1511	PM-1482
1512	PM-1483
1607	PM-1484

5. FEATURE NUMBER (continued)

CODE	NAME
1608	PM-1485
1513	PM-1486
1514	PM-1487
1515	PM-1488
1516	PM-1489
248	PM-149
1517	PM-1490
1518	PM-1491
1519	PM-1492
1520	PM-1493
1521	PM-1494
1522	PM-1495
1523	PM-1496
1524	PM-1497
1525	PM-1498
13	PM-15
247	PM-150
1526	PM-1500
1527	PM-1502
1528	PM-1503
2075	PM-1504
1529	PM-1505
1530	PM-1506
1531	PM-1507
357	PM-151
1532	PM-1511
1533	PM-1512
1534	PM-1515
1535	PM-1916
331	PM-152
1536	PM-1520
1537	PM-1521
1538	PM-1528
1539	PM-1529
330	PM-153
1540	PM-1534
425	PM-154
1541	PM-1542
2076	PM-1549
603	PM-155
1542	PM-1550
1202	PM-1554
1203	PM-1555
1177	PM-1556
1178	PM-1557
1204	PM-1558
1205	PM-1559
106	PM-156
2077	PM-1560
1609	PM-1561
1610	PM-1562
1611	PM-1566
1612	PM-1567
1613	PM-1568

5. FEATURE NUMBER (continued)

CODE	NAME
2078	PM-1569
329	PM-157
2079	PM-1570
2080	PM-1571
1614	PM-1572
2081	PM-1573
2082	PM-1577
2083	PM-1579
328	PM-158
1615	PM-1582
1616	PM-1586
2084	PM-1587
1617	PM-1588
1618	PM-1589
327	PM-159
1619	PM-1590
1620	PM-1592
2085	PM-1593
1621	PM-1595
1622	PM-1596
14	PM-16
326	PM-160
325	PM-161
1623	PM-1610
1206	PM-1611
1624	PM-1612
2086	PM-1613
1625	PM-1617
1207	PM-1618
1626	PM-1619
594	PM-162
1208	PM-1620
1209	PM-1621
1210	PM-1622
1211	PM-1623
1212	PM-1624
246	PM-163
2087	PM-1632
1213	PM-1635
1214	PM-1636
1215	PM-1637
1216	PM-1638
1217	PM-1639
324	PM-164
1218	PM-1640
2088	PM-1644
1219	PM-1645
1220	PM-1646
1221	PM-1647
1222	PM-1648
323	PM-165
1223	PM-1650
1224	PM-1651
1627	PM-1655

5. FEATURE NUMBER (continued)

CODE	NAME
2089	PM-1657
322	PM-166
1225	PM-1661
1226	PM-1662
1227	PM-1663
2194	PM-1667
321	PM-167
1629	PM-1671
2093	PM-1673
1630	PM-1675
2164	PM-1678
245	PM-168
1631	PM-1680
1632	PM-1686
1228	PM-1688
1633	PM-1689
354	PM-169
2095	PM-1690
2096	PM-1691
2097	PM-1692
2098	PM-1693
1635	PM-1694
2099	PM-1695
2100	PM-1696
1229	PM-1697
1230	PM-1698
1636	PM-1699
16	PM-17
320	PM-170
1231	PM-1700
2102	PM-1701
2104	PM-1702
2105	PM-1703
2106	PM-1704
2107	PM-1705
2108	PM-1706
2109	PM-1707
2110	PM-1708
2111	PM-1709
319	PM-171
2112	PM-1710
2113	PM-1711
2114	PM-1712
2115	PM-1713
2116	PM-1714
2117	PM-1715
2118	PM-1716
2119	PM-1717
2120	PM-1718
2121	PM-1719
173	PM-172
2122	PM-1720
1834	PM-1721
1835	PM-1722

5. FEATURE NUMBER (continued)

CODE	NAME
1836	PM-1723
1837	PM-1724
1838	PM-1725
1839	PM-1726
1840	PM-1727
1841	PM-1728
1842	PM-1729
353	PM-173
1843	PM-1730
1844	PM-1731
1845	PM-1732
1846	PM-1733
1847	PM-1734
1848	PM-1735
1849	PM-1738
318	PM-174
1850	PM-1740
1851	PM-1741
1852	PM-1742
1853	PM-1743
1854	PM-1744
1855	PM-1745
1856	PM-1746
1857	PM-1747
1677	PM-1748
317	PM-175
1858	PM-1750
1859	PM-1751
2182	PM-1753
1860	PM-1754
1861	PM-1756
1862	PM-1759
316	PM-176
1863	PM-1760
2183	PM-1762
1678	PM-1764
1864	PM-1765
1865	PM-1766
315	PM-177
1679	PM-1771
1866	PM-1772
1680	PM-1775
1867	PM-1776
2244	PM-1777
1681	PM-1779
841	PM-178
2184	PM-1783
1682	PM-1784
1868	PM-1785
1869	PM-1786
1683	PM-1787
1684	PM-1788
1870	PM-1789
244	PM-179

5. FEATURE NUMBER (continued)

CODE	NAME
1685	PM-1791
1871	PM-1792
1686	PM-1793
1872	PM-1794
2185	PM-1795
1687	PM-1798
18	PM-18
352	PM-180
1688	PM-1800
1689	PM-1801
1873	PM-1802
1874	PM-1803
1690	PM-1804
1691	PM-1805
2186	PM-1806
1692	PM-1807
1875	PM-1809
351	PM-181
1693	PM-1810
1694	PM-1811
1695	PM-1814
2187	PM-1816
1696	PM-1817
350	PM-182
1697	PM-1821
1698	PM-1822
1876	PM-1825
349	PM-183
1877	PM-1831
1699	PM-1832
1883	PM-1834
1700	PM-1835
1884	PM-1836
1885	PM-1837
1886	PM-1839
348	PM-184
1887	PM-1840
1888	PM-1841
1889	PM-1842
1890	PM-1843
1891	PM-1844
1892	PM-1845
1893	PM-1846
1894	PM-1847
1895	PM-1848
1896	PM-1849
347	PM-185
1897	PM-1850
1898	PM-1851
1899	PM-1852
1900	PM-1853
1901	PM-1854
1902	PM-1855
1903	PM-1856

5. FEATURE NUMBER (continued)

CODE	NAME
1904	PH-1857
1905	PH-1858
1906	PH-1859
313	PH-186
1907	PH-1860
1908	PH-1861
1909	PH-1862
1910	PH-1863
1911	PH-1864
1912	PH-1865
1913	PH-1866
1914	PH-1867
1915	PH-1868
1916	PH-1869
346	PH-187
1917	PH-1870
1918	PH-1871
1919	PH-1872
1920	PH-1873
1921	PH-1874
1922	PH-1875
1923	PH-1876
1924	PH-1877
1925	PH-1878
1926	PH-1879
345	PH-188
1927	PH-1880
1928	PH-1881
1929	PH-1882
1930	PH-1883
1931	PH-1884
1932	PH-1885
1933	PH-1886
1934	PH-1887
1935	PH-1888
1936	PH-1889
344	PH-189
1937	PH-1890
1938	PH-1891
1939	PH-1892
1940	PH-1893
1941	PH-1894
1945	PH-1895
1946	PH-1896
1947	PH-1897
1948	PH-1898
1949	PH-1899
15	PH-19
343	PH-190
1950	PH-1900
1951	PH-1901
1952	PH-1902
1953	PH-1903
1954	PH-1904

5. FEATURE NUMBER (continued)

CODE	NAME
1955	PM-1905
1956	PM-1906
1957	PM-1907
1958	PM-1908
1959	PM-1909
342	PM-191
1960	PM-1910
1961	PM-1911
1962	PM-1912
1963	PM-1913
1964	PM-1914
1965	PM-1915
1966	PM-1916
1967	PM-1917
1969	PM-1919
846	PM-192
1970	PM-1920
1971	PM-1921
1972	PM-1922
1973	PM-1923
1974	PM-1924
1975	PM-1925
1976	PM-1926
1977	PM-1927
1978	PM-1928
1979	PM-1929
341	PM-193
1980	PM-1930
1981	PM-1931
1982	PM-1932
1983	PM-1933
1984	PM-1934
1985	PM-1935
1986	PM-1936
1987	PM-1937
1988	PM-1938
1989	PM-1939
340	PM-194
1990	PM-1940
1991	PM-1941
1992	PM-1942
1993	PM-1943
1994	PM-1944
1995	PM-1945
1996	PM-1946
1729	PM-1947
1730	PM-1948
1731	PM-1949
339	PM-195
1732	PM-1950
1733	PM-1951
1734	PM-1952
1735	PM-1953
847	PM-196

5. FEATURE NUMBER (continued)

CODE	NAME
1736	PM-1969
1389	PM-197
1737	PM-1972
1738	PM-1973
1739	PM-1974
1740	PM-1975
1741	PM-1976
264	PM-198
1742	PM-1989
843	PM-199
1743	PM-1990
1744	PM-1991
1745	PM-1992
1746	PM-1993
1747	PM-1994
3	PM-2
26	PM-20
372	PM-200
514	PM-201
1749	PM-2010
1750	PM-2011
1751	PM-2012
1752	PM-2013
1753	PM-2014
1754	PM-2015
1755	PM-2016
1756	PM-2017
1757	PM-2018
1758	PM-2019
263	PM-202
1759	PM-2020
1760	PM-2021
1761	PM-2022
1762	PM-2023
1763	PM-2024
1764	PM-2025
1765	PM-2026
1766	PM-2027
1767	PM-2028
1768	PM-2029
380	PM-203
1769	PM-2030
1770	PM-2031
1771	PM-2032
1772	PM-2033
1773	PM-2034
1774	PM-2035
1775	PM-2036
1776	PM-2037
1777	PM-2038
1778	PM-2039
262	PM-204
1779	PM-2040
1780	PM-2041

5. FEATURE NUMBER (continued)

CODE	NAME
1781	PM-2042
1782	PM-2043
1783	PM-2044
1784	PM-2045
1785	PM-2046
1786	PM-2047
1787	PM-2048
1788	PM-2049
588	PM-205
1789	PM-2050
379	PM-206
266	PM-207
338	PM-208
2188	PM-2086
1790	PM-2087
1997	PM-2088
376	PM-209
1999	PM-2090
2192	PM-2092
1998	PM-2099
68	PM-21
358	PM-210
2024	PM-2102
2025	PM-2103
2193	PM-2104
336	PM-211
375	PM-212
335	PM-213
269	PM-214
377	PM-215
267	PM-216
368	PM-217
268	PM-218
378	PM-219
69	PM-22
917	PM-220
918	PM-221
620	PM-222
604	PM-223
687	PM-224
621	PM-225
622	PM-226
312	PM-227
910	PM-228
849	PM-229
70	PM-23
420	PM-230
311	PM-231
310	PM-232
309	PM-233
308	PM-234
307	PM-235
306	PM-236
305	PM-237

5. FEATURE NUMBER (continued)

CODE	NAME
919	PM-238
920	PM-239
56	PM-24
524	PM-240
558	PM-241
525	PM-242
850	PM-243
304	PM-244
303	PM-245
707	PM-246
708	PM-247
302	PM-248
505	PM-249
58	PM-25
921	PM-250
922	PM-251
923	PM-252
301	PM-253
526	PM-254
300	PM-255
924	PM-256
299	PM-257
298	PM-258
479	PM-259
59	PM-26
415	PM-260
709	PM-261
297	PM-262
413	PM-263
414	PM-264
527	PM-265
504	PM-266
412	PM-267
418	PM-268
417	PM-269
61	PM-27
1025	PM-270
684	PM-271
503	PM-272
502	PM-273
296	PM-274
295	PM-275
559	PM-276
710	PM-277
711	PM-278
411	PM-279
71	PM-28
712	PM-280
416	PM-281
501	PM-282
294	PM-283
500	PM-284
410	PM-285
409	PM-286

5. FEATURE NUMBER (continued)

CODE	NAME
699	PM-287
293	PM-288
528	PM-289
72	PM-29
390	PM-290
495	PM-291
494	PM-292
714	PM-293
531	PM-294
292	PM-295
291	PM-296
408	PM-297
290	PM-298
1049	PM-299
11	PM-3
74	PM-30
493	PM-300
492	PM-301
289	PM-302
389	PM-303
388	PM-304
407	PM-305
387	PM-306
288	PM-307
287	PM-308
286	PM-309
75	PM-31
1050	PM-310
716	PM-311
1051	PM-312
1052	PM-313
680	PM-314
1037	PM-315
285	PM-316
406	PM-317
284	PM-318
405	PM-319
77	PM-32
404	PM-320
534	PM-321
403	PM-322
490	PM-323
386	PM-324
535	PM-325
489	PM-326
402	PM-327
401	PM-328
400	PM-329
27	PM-33
399	PM-330
398	PM-331
488	PM-332
397	PM-333
396	PM-334

5. FEATURE NUMBER (continued)

CODE	NAME
283	PH-335
282	PH-336
395	PH-337
394	PH-338
385	PH-339
78	PH-34
384	PH-340
1038	PH-341
1039	PH-342
1040	PH-343
560	PH-344
536	PH-345
1085	PH-346
487	PH-347
1041	PH-348
486	PH-349
146	PH-35
1042	PH-350
1043	PH-351
485	PH-352
1044	PH-353
561	PH-354
537	PH-355
1045	PH-356
484	PH-357
483	PH-358
538	PH-359
147	PH-36
1118	PH-360
482	PH-361
481	PH-362
1046	PH-363
480	PH-364
479	PH-365
1047	PH-366
478	PH-367
477	PH-368
1048	PH-369
80	PH-37
539	PH-370
476	PH-371
475	PH-372
474	PH-373
540	PH-374
562	PH-375
541	PH-376
542	PH-377
1193	PH-378
1086	PH-379
28	PH-38
616	PH-380
543	PH-381
473	PH-382
544	PH-383

5. FEATURE NUMBER (continued)

CODE	NAME
472	PH-384
563	PH-385
545	PH-386
471	PH-387
1194	PH-388
470	PH-389
29	PH-39
732	PH-390
733	PH-391
469	PH-392
1087	PH-393
1088	PH-394
546	PH-395
1089	PH-396
1090	PH-397
1091	PH-398
1092	PH-399
5	PH-4
81	PH-40
1093	PH-400
1094	PH-401
1095	PH-402
1096	PH-403
468	PH-404
1097	PH-405
1098	PH-406
467	PH-407
466	PH-408
1099	PH-409
148	PH-41
547	PH-410
1100	PH-411
1117	PH-412
548	PH-413
549	PH-414
1195	PH-415
601	PH-416
1196	PH-417
1256	PH-418
564	PH-419
82	PH-42
550	PH-420
565	PH-421
566	PH-422
465	PH-423
464	PH-424
463	PH-425
1197	PH-426
617	PH-427
567	PH-428
602	PH-429
83	PH-43
734	PH-430
735	PH-431

5. FEATURE NUMBER (continued)

CODE	NAME
736	PH-432
618	PH-433
619	PH-434
462	PH-435
461	PH-436
460	PH-437
1257	PH-438
1258	PH-439
145	PH-44
737	PH-440
459	PH-441
738	PH-442
739	PH-443
740	PH-444
741	PH-445
1287	PH-446
742	PH-447
568	PH-448
1288	PH-449
84	PH-45
1289	PH-450
1201	PH-451
1290	PH-452
1291	PH-453
1292	PH-454
1101	PH-455
1119	PH-456
1293	PH-457
1120	PH-458
1121	PH-459
140	PH-46
1294	PH-460
1295	PH-461
1232	PH-462
623	PH-463
1102	PH-464
569	PH-465
743	PH-466
744	PH-467
745	PH-468
746	PH-469
156	PH-47
747	PH-470
748	PH-471
754	PH-472
755	PH-473
756	PH-474
757	PH-475
758	PH-476
759	PH-477
760	PH-478
1103	PH-479
157	PH-48
1104	PH-480

5. FEATURE NUMBER (continued)

CODE	NAME
1105	PM-481
570	PM-482
1296	PM-483
1233	PM-484
1234	PM-485
1180	PM-486
1181	PM-487
1182	PM-488
571	PM-489
30	PM-49
572	PM-490
1235	PM-491
625	PM-492
1236	PM-493
573	PM-494
1179	PM-495
574	PM-496
1297	PM-497
1237	PM-498
1183	PM-499
4	PM-5
149	PM-50
1238	PM-500
1298	PM-501
1299	PM-502
605	PM-503
1300	PM-504
761	PM-505
1301	PM-506
1302	PM-507
1184	PM-508
1239	PM-509
119	PM-51
762	PM-510
835	PM-511
763	PM-512
764	PM-513
765	PM-514
766	PM-515
767	PM-516
1303	PM-517
693	PM-518
726	PM-519
120	PM-52
575	PM-520
576	PM-521
577	PM-522
578	PM-523
1240	PM-524
579	PM-525
626	PM-526
1637	PM-527
1345	PM-528
775	PM-529

5. FEATURE NUMBER (continued)

CODE	NAME
121	PH-53
1346	PH-530
627	PH-531
1241	PH-532
580	PH-533
581	PH-534
582	PH-535
583	PH-536
628	PH-537
629	PH-538
695	PH-539
122	PH-54
776	PH-540
777	PH-541
630	PH-542
631	PH-543
1185	PH-544
632	PH-545
633	PH-546
634	PH-547
635	PH-548
636	PH-549
151	PH-55
637	PH-550
638	PH-551
639	PH-552
778	PH-553
779	PH-554
780	PH-555
781	PH-556
1674	PH-557
782	PH-558
783	PH-559
123	PH-56
784	PH-560
696	PH-561
1638	PH-562
1831	PH-563
1639	PH-564
1832	PH-565
1675	PH-566
1676	PH-567
1833	PH-568
1242	PH-569
124	PH-57
1243	PH-570
698	PH-571
1244	PH-572
1640	PH-573
1641	PH-574
1245	PH-575
1642	PH-576
1246	PH-577
785	PH-578

5. FEATURE NUMBER (continued)

CODE	NAME
790	FM-579
125	FM-58
791	FM-580
792	FM-581
793	FM-582
794	FM-583
1186	FM-584
795	FM-585
796	FM-586
797	FM-587
798	FM-588
640	FM-589
126	FM-59
641	FM-590
642	FM-591
643	FM-592
644	FM-593
799	FM-594
800	FM-595
645	FM-596
646	FM-597
700	FM-598
647	FM-599
6	FM-6
127	FM-60
927	FM-600
928	FM-601
853	FM-602
648	FM-603
649	FM-604
650	FM-605
802	FM-606
651	FM-607
652	FM-609
31	FM-61
702	FM-610
653	FM-611
654	FM-612
655	FM-613
1247	FM-614
1248	FM-615
703	FM-616
704	FM-617
656	FM-619
128	FM-62
657	FM-620
1643	FM-621
658	FM-622
659	FM-623
660	FM-624
1249	FM-626
705	FM-627
803	FM-628
804	FM-629

5. FEATURE NUMBER (continued)

CODE	I	NAME
129	I	PM-63
1553	I	PM-630
1187	L	PM-631
930	I	PM-632
1188	I	PM-633
1250	I	PM-634
1251	I	PM-635
805	I	PM-636
1252	I	PM-638
806	I	PM-639
130	I	PM-64
2135	I	PM-640
1351	I	PM-642
1253	I	PM-643
1189	I	PM-644
1190	I	PM-645
807	I	PM-646
1254	I	PM-647
838	I	PM-648
4255	I	PM-649
131	I	PM-65
2123	I	PM-650
1191	I	PM-651
1259	I	PM-652
1198	I	PM-653
1199	I	PM-654
1260	I	PM-655
1261	I	PM-656
1352	I	PM-657
931	I	PM-658
1200	I	PM-659
132	I	PM-66
932	I	PM-662
1263	I	PM-663
933	I	PM-664
854	I	PM-665
855	I	PM-666
856	I	PM-667
1264	I	PM-668
857	I	PM-669
32	I	PM-67
858	I	PM-670
1265	I	PM-671
859	L	PM-672
1266	I	PM-673
1267	I	PM-674
1650	I	PM-675
1651	I	PM-676
1353	I	PM-677
1268	I	PM-678
812	I	PM-679
33	I	PM-68
1269	I	PM-680
1270	I	PM-681

5. FEATURE NUMBER (continued)

CODE	NAME
1271	PM-682
813	PM-683
1354	PM-684
1272	PM-685
814	PM-686
1273	PM-687
1274	PM-688
1275	PM-689
153	PM-69
1276	PM-690
1277	PM-691
815	PM-692
816	PM-693
817	PM-694
1278	PM-695
818	PM-696
934	PM-697
1279	PM-698
1280	PM-699
7	PM-7
34	PM-70
819	PM-700
1281	PM-701
1653	PM-702
1282	PM-703
1283	PM-704
1284	PM-705
1285	PM-706
1286	PM-707
1656	PM-708
1304	PM-709
133	PM-71
1657	PM-710
1305	PM-711
1658	PM-712
822	PM-713
1659	PM-714
2178	PM-715
860	PM-716
823	PM-717
1306	PM-718
1302	PM-719
35	PM-72
1825	PM-720
1308	PM-721
1309	PM-722
1310	PM-723
1311	PM-724
1312	PM-725
1313	PM-726
1314	PM-727
825	PM-728
1315	PM-729
134	PM-73

5. FEATURE NUMBER (continued)

CODE	NAME
1316	PH-730
1660	PH-731
1317	PH-732
1318	PH-733
1319	PH-734
826	PH-737
1661	PH-738
1662	PH-739
155	PH-74
1320	PH-740
1321	PH-741
827	PH-742
1556	PH-743
1663	PH-744
1322	PH-745
1664	PH-746
1323	PH-747
1324	PH-748
1665	PH-749
40	PH-75
1325	PH-750
1326	PH-751
1327	PH-752
1328	PH-753
1329	PH-754
1330	PH-755
1331	PH-756
1332	PH-759
135	PH-76
1333	PH-760
1357	PH-761
1334	PH-762
1335	PH-763
1358	PH-764
830	PH-765
1359	PH-767
1666	PH-768
1667	PH-769
136	PH-77
1336	PH-770
1337	PH-771
1668	PH-772
861	PH-773
1338	PH-774
1339	PH-775
1669	PH-777
1360	PH-778
1826	PH-779
42	PH-78
1340	PH-780
1341	PH-781
862	PH-782
863	PH-783
1342	PH-784

5. FEATURE NUMBER (continued)

CODE	NAME
1343	PM-785
1344	PM-787
1670	PM-788
1671	PM-789
43	PM-79
1827	PM-790
1361	PM-791
1362	PM-792
1828	PM-793
864	PM-794
1363	PM-795
1829	PM-796
1672	PM-797
1364	PM-798
2179	PM-799
8	PM-8
158	PM-80
1830	PM-800
1701	PM-[illegible]70
1555	PM-[illegible]
1717	PM-802
865	PM-803
866	PM-804
937	PM-805
1718	PM-806
867	PM-807
938	PM-808
1347	PM-809
44	PM-81
868	PM-810
940	PM-811
869	PM-812
870	PM-814
1348	PM-815
942	PM-816
1558	PM-817
943	PM-818
1365	PM-819
41	PM-82
1366	PM-820
871	PM-821
872	PM-822
1702	PM-823
1703	PM-824
1704	PM-825
1705	PM-826
944	PM-827
1706	PM-828
1707	PM-829
159	PM-83
873	PM-830
1942	PM-831
1943	PM-832
874	PM-833

5. FEATURE NUMBER (continued)

CODE	NAME
1709	PM-834
1710	PM-835
1719	PM-836
1720	PM-837
875	PM-838
876	PM-839
160	PM-84
1711	PM-840
877	PM-841
878	PM-842
1712	PM-843
1368	PM-844
1370	PM-845
1371	PM-846
947	PM-847
948	PM-848
879	PM-849
161	PM-85
949	PM-850
1372	PM-851
1713	PM-852
880	PM-853
1561	PM-854
1562	PM-855
881	PM-857
2189	PM-858
1714	PM-859
137	PM-86
1715	PM-860
950	PM-861
951	PM-862
1721	PM-863
1944	PM-864
1376	PM-865
1716	PM-866
952	PM-867
953	PM-868
954	PM-869
138	PM-87
882	PM-870
1722	PM-871
883	PM-872
884	PM-873
955	PM-874
956	PM-875
957	PM-876
958	PM-877
959	PM-878
960	PM-879
46	PM-88
1723	PM-880
961	PM-881
[illegible]2	PM-882
1724	PM-883

5. FEATURE NUMBER (continued)

CODE	NAME
1725	PH-884
1726	PH-885
1727	PH-886
963	PH-887
1791	PH-888
1728	PH-889
251	PH-89
1792	PH-890
1793	PH-891
1563	PH-892
1794	PH-893
1795	PH-894
1796	PH-895
1797	PH-896
1798	PH-897
1799	PH-898
1800	PH-899
9	PH-9
162	PH-90
1801	PH-900
1802	PH-901
1803	PH-902
1804	PH-903
1805	PH-904
1806	PH-905
1807	PH-906
1808	PH-907
1809	PH-908
964	PH-909
198	PH-91
1810	PH-910
1811	PH-911
885	PH-912
886	PH-913
1812	PH-914
1813	PH-915
1814	PH-916
1815	PH-917
1816	PH-918
969	PH-919
197	PH-92
1817	PH-920
2250	PH-921
1818	PH-922
888	PH-923
1819	PH-924
889	PH-925
1820	PH-926
890	PH-927
1569	PH-928
1570	PH-929
47	PH-93
1571	PH-930
1821	PH-931

5. FEATURE NUMBER (continued)

CODE	NAME
1822	PH-932
1080	PH-933
970	PH-934
971	PH-935
972	PH-936
1380	PH-937
891	PH-938
892	PH-939
139	PH-94
893	PH-940
894	PH-941
2000	PH-942
895	PH-943
2001	PH-944
973	PH-945
2002	PH-946
2003	PH-947
974	PH-948
2004	PH-949
223	PH-95
975	PH-950
976	PH-951
977	PH-952
2005	PH-953
2006	PH-954
2007	PH-955
2008	PH-956
2009	PH-957
896	PH-958
2010	PH-959
90	PH-96
2011	PH-960
897	PH-961
2012	PH-962
898	PH-963
2013	PH-964
899	PH-965
978	PH-966
2014	PH-967
2015	PH-968
979	PH-969
360	PH-97
2016	PH-970
980	PH-971
981	PH-972
982	PH-973
2017	PH-974
2018	PH-975
983	PH-976
2019	PH-977
900	PH-978
901	PH-979
91	PH-98
2020	PH-980

5. FEATURE NUMBER (continued)

CODE	NAME
902	PM-981
903	PM-982
2021	PM-983
1575	PM-984
904	PM-985
984	PM-986
905	PM-987
985	PM-988
2022	PM-989
275	PM-99
1385	PM-990
987	PM-991
988	PM-992
989	PM-993
906	PM-994
990	PM-995
907	PM-996
908	PM-997
909	PM-998
991	PM-999
887	PM148
2233	POT CONC-1
722	P58
2498	P83 ZA
67	R 12
21	S-1
2428	S-1 C-1
2432	S-1 C-1 SUBFLOOR
2429	S-1 C-2
2425	S-1 C-2 DAUB AND ASH
2433	S-1 C-2 SUBFLOOR
2430	S-1 C-3
2426	S-1 C-3 DAUB AND ASH
2434	S-1 C-3 SUBFLOOR
2431	S-1 C-4
2427	S-1 C-4 DAUB AND ASH
2044	S-1 C-4 L-2
2435	S-1 C-4 SUBFLOOR
2300	S-1 L-1 C-1
2443	S-1 L-1 C-2
2302	S-1 L-1 C-3
2484	S-1 L-1 C-4
2447	S-1 L-2 C-1
2448	S-1 L-2 C-1 SUBFLOOR
2301	S-1 L-2 C-2
2449	S-1 L-2 C-2 SUBFLOOR
2303	S-1 L-2 C-3
2450	S-1 L-2 C-3 SUBFLOOR
2304	S-1 L-2 C-4
2451	S-1 L-2 C-4 SUBFLOOR
1074	S-1C-1L-1
1078	S-1C-1L-2
1075	S-1C-2L-1
1379	S-1C-2L-2

5. FEATURE NUMBER (continued)

CODE	NAME
1076	S-1C-3L-1
1079	S-1C-3L-2
85	S-2
2452	S-2 C-1 DAUB AND ASH
2456	S-2 C-1 FLOOR
2460	S-2 C-1 SUBFLOOR
2453	S-2 C-2 DAUB AND ASH
2457	S-2 C-2 FLOOR
1567	S-2 C-2 L-2
2461	S-2 C-2 SUBFLOOR
2454	S-2 C-3 DAUB AND ASH
2458	S-2 C-3 FLOOR
2462	S-2 C-3 SUBFLOOR
2455	S-2 C-4 DAUB AND ASH
2459	S-2 C-4 FLOOR
2463	S-2 C-4 SUBFLOOR
2440	S-2 L-1 C-1
2441	S-2 L-1 C-2
2442	S-2 L-1 C-3
2444	S-2 L-2 C-1
2445	S-2 L-2 C-2
2446	S-2 L-2 C-3
967	S-2C
1072	S-2C-1L-1
1077	S-2C-1L-2
2258	S-2C-3L-2
590	S-3
2465	S-3 C-1 DAUB AND ASH
2469	S-3 C-1 FLOOR
2473	S-3 C-1 SUBFLOOR
2466	S-3 C-2 DAUB AND ASH
2470	S-3 C-2 FLOOR
2474	S-3 C-2 SUBFLOOR
2501	S-3 C-25
2502	S-3 C-26
2503	S-3 C-27
2504	S-3 C-28
2467	S-3 C-3 DAUB AND ASH
2471	S-3 C-3 FLOOR
2475	S-3 C-3 SUBFLOOR
2468	S-3 C-4 DAUB AND ASH
2472	S-3 C-4 FLOOR
2476	S-3 C-4 SUBFLOOR
2505	S-4 L-1 C-29
2506	S-4 L-1 C-30
2507	S-4 L-1 C-31
2508	S-4 L-1 C-32
2509	S-4 L-2 C-33
2510	S-4 L-2 C-34
2511	S-4 L-2 C-35
2512	S-4 L-2 C-36
596	S-5
2362	S-5 L-1 C-1
2363	S-5 L-1 C-2

5. FEATURE NUMBER (continued)

CODE	NAME
2364	S-5 L-1 C-3
2365	S-5 L-1 C-4
2366	S-5 L-2 C-1
2367	S-5 L-2 C-2
2368	S-5 L-2 C-3
2369	S-5 L-2 C-4
2418	S-5C C-1
2419	S-5C C-2
2420	S-5C C-3
2421	S-5C C-4
2325	S-6
2137	S-6 C-1 Z-B
2042	S-6 C-2 Z-B
2041	S-6 C-3 Z-B
2197	S-6 C-4 Z-B
2226	S-6 Z-A C-1
2326	S-6 Z-A C-2
2216	S-6 Z-A C-3
2327	S-6 Z-A C-4
2332	S-6 Z-B C-1
2333	S-6 Z-B C-2
2331	S-6 Z-B C-3
2330	S-6 Z-B C-4
2036	S-6 Z-1 C-4
2221	S-7 L-A C-1
2240	S-7 L-A C-2
2169	S-7 L-A C-3
2222	S-7 L-A C-4
2339	S-7 L-B C-1
2340	S-7 L-B C-2
2341	S-7 L-B C-3
2342	S-7 L-B C-4
374	SC-1
373	SC-2
2519	SKELETON-2
2521	SKELETON-1
2520	SKELETON-3
513	SM-1
842	SS-1
1564	ST-1
1566	ST-1 C-4
1565	ST-2
2128	ST-5 C
1647	ST-5C CUT-3
968	STRU-2
2035	STRU-6
965	STRUC-2
1644	STRUCT-5A
2203	STRUCT-5A CUT-1
2124	STRUCT-5A CUT-2
2125	STRUCT-5A CUT-3
2126	STRUCT-5A CUT-4
1645	STRUCT-5B
1646	STRUCT-5B CUT 2

5. FEATURE NUMBER (continued)

CODE	NAME
2127	STRUCT-5B CUT-1
2204	STRUCT-5C CUT-1
2205	STRUCT-5C CUT-2
2206	STRUCT-5C CUT-4
586	STRUCTURE 1
382	STRUCTURE 2
314	STRUCTURE 4
2202	STRUCTURE-7
1073	S2-2C-3L-1
2134	S6 C-2 I-A
1878	S7 LB C1
1879	S7 LB C2
1880	S7 LB C3
1881	S7 LB C4
452	T-1
2478	T-1 1X25M
2360	T-1 1X5M
2355	T-3 2665
1584	TEST PIT
1577	TEST UNIT
676	TP-1
508	TRENCH 1
2190	TRENCH-1
456	TRENCH-3
1543	TT-1
2033	TT-2
1545	TT-3
2032	TT-4
2129	TT-5
2207	TT-6
1652	TT-7
1551	TT-8
584	UC-17
427	UC-28
424	UC-29
423	UC-30
422	UC-31
421	UC-32
393	UC-33
392	UC-34
530	UC-35
391	UC-36
681	USN-1642
383	VC-19
664	VC-20
836	WALL TRENCH-10
834	WALLTRENCH-2
673	WHITE SAND MATRIX
837	WT-1
831	WT-1A
832	WT-1B
2130	WT-1F
2131	WT-1H
1429	WT-10

5. FEATURE NUMBER (continued)

CODE	NAME
771	WT-11
772	WT-12
773	WT-13
786	WT-14
2172	WT-14A
2173	WT-14B
787	WT-15
1262	WT-15A
2208	WT-15B
697	WT-16
2174	WT-16A
2175	WT-16B
1648	WT-17A
1649	WT-17B
701	WT-18
2223	WT-18A
2176	WT-18B
801	WT-19
509	WT-2
1373	WT-20
1374	WT-22
1375	WT-23
1377	WT-25
1378	WT-26
1381	WT-27
1382	WT-28
1440	WT-29
753	WT-3
2156	WT-30
1452	WT-31
1453	WT-32
1454	WT-33
2157	WT-34
1586	WT-35
2158	WT-36
688	WT-4
2159	WT-40
1501	WT-41
1599	WT-43
2160	WT-44
2201	WT-45
2090	WT-46
2161	WT-47
1634	WT-49
768	WT-5
2101	WT-50
2181	WT-51
1968	WT-52
690	WT-6
691	WT-7
769	WT-8
770	WT-9
749	WT1-C
750	WT1-D

5. FEATURE NUMBER (continued)

CODE	NAME
751	WT1-E
833	WT1-G
752	WT1-I
227	Z-A
229	Z-B
2351	Z-C 5X8M
438	Z-1
439	Z-2
235	Z-3
234	Z-4
233	Z-5
1192	ZA
50	ZONE A
1356	ZONE A PIT-84
529	ZONE A-HEARTH 1
52	ZONE B
2038	ZONE B OF P-84
53	ZONE C
62	ZONE D
1546	ZONE E
1547	ZONE F
1548	ZONE G
844	ZONE H
851	ZONE I
926	ZONE K
1549	ZONE L
1550	ZONE M
852	ZONE N
2031	ZONE P
1552	ZONE Q
206	ZONE 12
205	ZONE 13
1544	ZONE-A
2139	ZONE-A B-6
2195	ZONE-B
2140	ZONE-B B-6
2523	ZONE-D
2522	ZONE-E
2132	ZONE-J
2133	ZONE-O
2496	0.5X3.5M
2313	0.5X4M
2317	0.5X9M
150	1-CORN COB
2280	1-10X10M
521	1X1
2150	1X1 METER
2059	1X1 METER TEST UNIT
520	1X1 SAMPLE
2151	1X1 TEST
1576	1X1 TEST PIT
2403	1X10M
2269	1X5M
1350	10X10

5. FEATURE NUMBER (continued)

CODE	NAME
2299	2X10M
2283	3133 0.5X3.5M
2483	4X12M
2027	41 HORIZ
2423	5X10M
2268	5X15M
2298	5X8M
2493	6X10M

6. SQUARE COORD:NORTH
   TYPE: FROM-TO NO. OF STATES: 520001 PRINT FIELD SIZE: 7
   FROM -200.00 TO 5000.00 BY 0.01

7. SQUARE COORD:EAST
   TYPE: FROM-TO NO. OF STATES: 140001 PRINT FIELD SIZE: 8
   FROM -1100.00 TO 300.00 BY 0.01

8. SQUARE:BEGINNING DEPTH
   TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
   FROM 29.00 TO 49.00 BY 0.01

9. SQUARE:ENDING DEPTH
   TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
   FROM 29.00 TO 49.00 BY 0.01

10. FEATURE COORD.1:NORTH
    TYPE: FROM-TO NO. OF STATES: 520001 PRINT FIELD SIZE: 7
    FROM -200.00 TO 5000.00 BY 0.01

11. FEATURE COORD.1:EAST
    TYPE: FROM-TO NO. OF STATES: 140001 PRINT FIELD SIZE: 8
    FROM -1100.00 TO 300.00 BY 0.01

12. FEATURE COORD.1:BEGINNING DEPTH
    TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
    FROM 29.00 TO 49.00 BY 0.01

13. FEATURE COORD.1:ENDING DEPTH
    TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
    FROM 29.00 TO 49.00 BY 0.01

14. FEATURE COORD.2:NORTH
    TYPE: FROM-TO NO. OF STATES: 520001 PRINT FIELD SIZE: 7
    FROM -200.00 TO 5000.00 BY 0.01

15. FEATURE COORD.2:EAST
    TYPE: FROM-TO NO. OF STATES: 140001 PRINT FIELD SIZE: 8
    FROM -1100.00 TO 300.00 BY 0.01

16. FEATURE COORD.2:BEGINNING DEPTH
    TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
    FROM 29.00 TO 49.00 BY 0.01

17. FEATURE COORD.2:ENDING DEPTH
TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
FROM 29.00 TO 49.00 BY 0.01

18. FEATURE COORD.3:NORTH
TYPE: FROM-TO NO. OF STATES: 520001 PRINT FIELD SIZE: 7
FROM -200.00 TO 5000.00 BY 0.01

19. FEATURE COORD.3:EAST
TYPE: FROM-TO NO. OF STATES: 140001 PRINT FIELD SIZE: 8
FROM -1100.00 TO 300.00 BY 0.01

20. FEATURE COORD.3:BEGINNING DEPTH
TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
FROM 29.00 TO 49.00 BY 0.01

21. FEATURE COORD.3:ENDING DEPTH
TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
FROM 29.00 TO 49.00 BY 0.01

22. FEATURE COORD.4:NORTH
TYPE: FROM-TO NO. OF STATES: 520001 PRINT FIELD SIZE: 7
FROM -200.00 TO 5000.00 BY 0.01

23. FEATURE COORD.4:EAST
TYPE: FROM-TO NO. OF STATES: 140001 PRINT FIELD SIZE: 8
FROM -1100.00 TO 300.00 BY 0.01

24. FEATURE COORD.4:BEGINNING DEPTH
TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
FROM 29.00 TO 49.00 BY 0.01

25. FEATURE COORD.4:ENDING DEPTH
TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
FROM 29.00 TO 49.00 BY 0.01

26. FEATURE COORD.5:NORTH
TYPE: FROM-TO NO. OF STATES: 520001 PRINT FIELD SIZE: 7
FROM -200.00 TO 5000.00 BY 0.01

27. FEATURE COORD.5:EAST
TYPE: FROM-TO NO. OF STATES: 140001 PRINT FIELD SIZE: 8
FROM -1100.00 TO 300.00 BY 0.01

28. FEATURE COORD.5:RADIUS
TYPE: FROM-TO NO. OF STATES: 5000 PRINT FIELD SIZE: 5
FROM 0.01 TO 50.00 BY 0.01

29. FEATURE COORD.5:BEGINNING DEPTH
TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
FROM 29.00 TO 49.00 BY 0.01

30. FEATURE COORD.5:ENDING DEPTH
TYPE: FROM-TO NO. OF STATES: 2001 PRINT FIELD SIZE: 5
FROM 29.00 TO 49.00 BY 0.01

31. PART OF USN
TYPE: FROM-TO NO. OF STATES: 14001 PRINT FIELD SIZE: 5
FROM 1000 TO 15000 BY 1

32. CONTAINS USN
TYPE: FROM-TO NO. OF STATES: 14001 PRINT FIELD SIZE: 5
FROM 1000 TO 15000 BY 1

33. SAME AS USN
TYPE: FROM-TO NO. OF STATES: 14001 PRINT FIELD SIZE: 5
FROM 1000 TO 15000 BY 1

34. ABOVE USN
TYPE: FROM-TO NO. OF STATES: 14001 PRINT FIELD SIZE: 5
FROM 1000 TO 15000 BY 1

35. BELOW USN
TYPE: FROM-TO NO. OF STATES: 14001 PRINT FIELD SIZE: 5
FROM 1000 TO 15000 BY 1

36. CUTS USN
TYPE: FROM-TO NO. OF STATES: 14001 PRINT FIELD SIZE: 5
FROM 1000 TO 15000 BY 1

37. CUT BY USN
TYPE: FROM-TO NO. OF STATES: 14001 PRINT FIELD SIZE: 5
FROM 1000 TO 15000 BY 1

38. MATRIX COLOR
TYPE: NAME NO. OF STATES: 61 PRINT FIELD SIZE: 10
AMBIG: CODE LARGEST CODE NO.: 61

CODE	NAME
61	10RY3/4
58	10RY4/6
7	10YR
56	10YR1/4
13	10YR2/1
15	10YR2/2
45	10YR2/3
40	10YR2/4
54	10YR3/3
19	10YR3/1
1	10YR3/2
5	10YR3/3
2	10YR3/4
59	10YR3/5
3	10YR3/6
17	10YR4/1
11	10YR4/2
8	10YR4/3
6	10YR4/4
43	10YR4/5
4	10YR4/6
26	10YR5/2
31	10YR5/3
12	10YR5/4

38. MATRIX COLOR (continued)

CODE	NAME
9	10YR5/6
10	10YR5/8
51	10YR5/9
29	10YR6/1
33	10YR6/3
34	10YR6/4
21	10YR6/6
52	10YR6/8
57	10YR7/6
55	10YR8/1
42	2.5YR2.5/0
38	2.5YR2/0
53	2.5YR25/0
23	2.5YR3/6
50	2.5YR4/6
28	2.5YR6/8
49	2.5YR5/0
46	2.5YR6/8
47	5YR2.5/1
44	5YR2.5/2
36	5YR4/4
37	5YR4/6
60	5YR5/6
48	5YR5/8
41	7.5YR2/0
35	7.5YR2/3
24	7.5YR3/2
14	7.5YR3/4
27	7.5YR4/2
22	7.5YR4/3
20	7.5YR4/4
16	7.5YR4/5
18	7.5YR4/6
32	7.5YR4/8
39	7.5YR5/6
25	7.5YR5/8
30	7.5YR6/8

39. MATRIX TEXTURE
TYPE: ORDER NO. OF STATES: 8 PRINT FIELD SIZE: 10

CODE	NAME
1	GRAVEL
2	SAND
3	LOAMY SAND
4	SANDY LOAM
5	LOAM
6	SILT LOAM
7	CLAY LOAM
8	CLAY

40. PERCENT OF DEPOSIT SCREENED
TYPE: FROM-TO NO. OF STATES: 101 PRINT FIELD SIZE: 3
FROM 0 TO 100 BY 1

41. SCREEN TYPE
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 13

CODE	NAME
1	DRY-0.25
2	WET-0.25
3	WET-0.25+0.08

42. LITERS FLOATED
TYPE: FROM-TO NO. OF STATES: 101 PRINT FIELD SIZE: 3
FROM 0 TO 100 BY 1

43. DAUB-COUNT
TYPE: FROM-TO NO. OF STATES: 5001 PRINT FIELD SIZE: 4
FROM 0 TO 5000 BY 1

44. DAUB-WEIGHT
TYPE: FROM-TO NO. OF STATES: 100001 PRINT FIELD SIZE: 6
FROM 0 TO 100000 BY 1

45. UNHEATED PEBBLE-COUNT
TYPE: FROM-TO NO. OF STATES: 5001 PRINT FIELD SIZE: 4
FROM 0 TO 5000 BY 1

46. UNHEATED PEBBLE-WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

47. MOLLUSC SHELL-COUNT
TYPE: FROM-TO NO. OF STATES: 5001 PRINT FIELD SIZE: 4
FROM 0 TO 5000 BY 1

48. MOLLUSC SHELL-WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

49. HOURS EXCAVATING AND SCREENING
TYPE: FROM-TO NO. OF STATES: 5001 PRINT FIELD SIZE: 5
FROM 0.0 TO 500.0 BY 0.1

50. NUMBER OF EXCAVATORS
TYPE: FROM-TO NO. OF STATES: 11 PRINT FIELD SIZE: 2
FROM 0 TO 10 BY 1

51. HOURS FIELD RECORDING
TYPE: FROM-TO NO. OF STATES: 5001 PRINT FIELD SIZE: 5
FROM 0.0 TO 500.0 BY 0.1

52. NUMBER OF RECORDERS
TYPE: FROM-TO NO. OF STATES: 11 PRINT FIELD SIZE: 2
FROM 0 TO 10 BY 1

53. HOURS FIELD SUPERVISION
TYPE: FROM-TO NO. OF STATES: 5001 PRINT FIELD SIZE: 5
FROM 0.0 TO 500.0 BY 0.1

54. SUPERVISOR
TYPE: NAME NO. OF STATES: 60 PRINT FIELD SIZE: 30
AMBIG: CODE LARGEST CODE NO.: 60

CODE	NAME
51	A.STAPLETON
22	B.COBLENT/E.JACKSON/C.ALBRIGHT
8	B.COBLENTZ
25	B.COBLENTZ/M.POWELL
26	B.COBLENTZ/M.POWELL/J.BLITZ
59	BUICKSTRA
18	C.A.BRIGHT
58	C.ALBRGHT
53	C.ALBRGIHT
10	C.ALBRIGHT
28	C.ALBRIGT
52	C.ALBRIGTH
29	C.ALBRIHGT
21	C.PEEBLES
42	COLE
15	D.ECKBERG
30	D.ECKBERG/J.ALLEN
19	DICKS
50	DICKS/G.COLE
17	E.JACKOSN
2	E.JACKSON
12	E.JACKSON/C.ALBRIGHT
60	E.JACKSON/M.POWELL
7	F.SMILEY
20	G.COLE
41	G.COLE/DICKS
48	G.COLE/M.DICKS
39	GEIGER
43	J.ALLAN
11	J.ALLEN
32	J.ALLEN/D.ECKBERG
40	J.B.ITZ
38	J.BITZ
5	J.BLITZ
23	J.BLITZ/G.COLE
55	J.BLITZ/K.SMILEY
13	J.BLITZ/M.POWELL
46	J.BLITZ/P.BRIDGES
49	J.BLITZ/SMILEY
56	JACKSON
31	K.LANDRETH
16	K.SMIELY
1	K.SMILEY
27	K.SMILEY/J.BLITZ
54	M.BRANSTNER
47	M.DICKS
4	M.POWELL
33	M.POWELL/G.COLE

54. SUPERVISOR (continued)

CODE	NAME
37	M.POWELL/J.BITZ
14	M.POWELL/J.BLITZ
24	M.POWELL/J.BLITZ/B.COBLENTZ
36	M.POWELL/J.BLITZ/G.COLE
57	M.RUSSELL
44	MONEYHUN
45	P.BRIDGES
35	SMILEY/J.BLITZ
9	0.1
34	0.3
6	0.4
3	0.5

55. CREW 1
TYPE: NAME NO. OF STATES: 125 PRINT FIELD SIZE: 19
AMBIG: CODE LARGEST CODE NO.: 125

CODE	NAME
48	A.HORTON
23	A.MAYFIELD
89	A.STAPLETON
75	ANDERSON
42	B.COBLENTZ
19	B.DAVIS
72	B.HOLT
123	B.HOLTJ.BRANDON
25	B.MIST
9	B.MISTOVICH
96	BOND
125	BRADEN
124	BRANDEN
97	BRANDON
55	BRANSTNER
100	BRIDGES
64	C.A.BRIGHT
6	C.ALBRIGHT
84	C.GEIGER
26	C.PROSE
14	C.SINAPOLI
70	CHREW
47	COHEN
49	COLE
50	CREW
8	D.BOND
35	D.ECKBERG
32	D.EKBERG
28	D.HAYWARD
4	D.PAUDLER
59	D.ZEANAH
56	D.ZEARUH
105	DAVIS
71	DICKS
80	DONAHUE

55. CREW 1 (continued)

CODE	NAME
111	E.ECKBERG
13	E.JACKSON
101	ECKBERG
113	EKCKBERG
110	ET-ALL
74	FOGARTY
57	G.COLE
108	G.COLEBERG
52	G.GOLE
16	G.LONGCRIER
58	GEIGER
116	GIEGER
65	GOLDBERG
117	GOLDEBERG
120	GOLDERG
107	GOLEBERG
10	H.HAYWARD
44	HAYWOOD
53	HEMPHILL
114	HERBST
106	HOLT
76	HOLT/D.BOND
38	HORTON
81	J.ALLAN
7	J.ALLEN
17	J.BLITZ
95	J.BRANDON
31	J.HERBST
41	J.HERBST/V.VITZTHUM
11	J.RICH
34	JAMES
82	K.HEMPHILL
3	K.LANDRETH
36	K.SMILEY
39	KRAUSE
73	L.ERWIN
18	L.GORENFLO
45	L.GORENFLO/D.BOND
2	L.KNOTT
51	L.KNOTT/COHEN
37	L.LANDRETH
46	M.BRANSTNER
103	M.COHEN
5	M.KINARD
1	M.KINNAIRD
33	M.KRAUSE
22	M.MARTINEZ
21	M.POWELL
86	M.RUSSELL
29	M.WILSON
87	MCCULLOMS
92	MCULLOMS
118	MONEHUN
60	MONEYHEN

55. CREW 1 (continued)

CODE	NAME
78	MONEYHU
66	MONEYHUM
62	MONEYHUN
88	MONEYNUN
27	N.GOODSON
20	P.BRIDGES
63	P.PEARSON
15	P.RUTAN
90	PACE
61	PEARSON
109	PENNY
119	PRINCE
40	R.DAVIS
69	R.SCHOETTMER
102	R.STINE
121	RICH
93	RUSSELL
64	S.SOOTT
79	SCHOETTMER
68	SCHOTTMER
67	SPIRES
94	STAPLETON
115	STAPLETON/MCCULLOHS
104	STINE
98	STOKES
12	T.BRADEN
83	T.RUSSELL
99	T.STOKES
112	THEM
30	V.VITZHUM
24	V.VITZTHUM
43	VITZTHUM
85	WELBOURN
77	WELBOWAN
91	ZEANAH
122	0.1

56. CREW 2
TYPE: NAME NO. OF STATES: 74 PRINT FIELD SIZE: 14
AMBIG: CODE LARGEST CODE NO.: 74

CODE	NAME
34	A.HORTON
26	A.MAYBERRY
25	A.MAYFIELD
64	A.STAPLETON
44	ANDERSON
43	B.COBLENTZ
14	B.DAVIS
56	B.HOLT
22	B.MISTOVICH
67	BRANDON
53	BRANSTNER

56. CREW 2 (continued)

CODE	NAME
27	BRIGGS
7	C.ALBRIGHT
48	C.GEIGER
10	C.PROSE
4	C.SINAPOLI
49	COHEN
74	CURLEY
72	CURRY
1	D.BOND
17	D.ECKBERG
23	D.EKBERG
21	D.HAYWARD
6	D.PAUDLER
51	D.ZEANAH
55	DONAHUE
46	FOGARTY
37	G.COLE
16	G.LONGCRIER
38	GEIGER
45	GOLDBERG
3	H.HAYWARD
39	HEMPHILL
63	HOLT
31	HORTON
18	J.ALLEN
73	J.ANDERSON
9	J.BLITZ
70	J.BRANDON
24	J.HERBST
29	J.RICH
5	K.LANDRETH
60	K.RUSSELL
30	K.SMILEY
33	KRAUSE
62	L.ERWIN
11	L.GORENFLO
19	L.KNOTT
47	M.BRANSTNER
40	M.FOGARTY
28	M.KINARD
35	M.KRAUSE
15	M.MARTINEZ
36	M.POWELL
61	M.RUSSELL
13	M.WILSON
58	MCCULLOHS
71	MONEYHUN
20	N.GOODSON
12	P.BRIDGES
41	P.PEARSON
2	P.RUTAN
57	PACE
69	PEEBLES
65	PENNY

56. CREW 2 (continued)

CODE	NAME
54	RUSSELL
42	S.SCOTT
59	STAPLETON
66	STINE
8	T.BRADEN
52	T.RUSSELL
32	V.VITITHUM
50	WELBOURN
68	ZEANAH/RUSSELL

57. CREW 3
TYPE: NAME NO. OF STATES: 70 PRINT FIELD SIZE: 18
AMBIG: CODE LARGEST CODE NO.: 70

CODE	NAME
33	A.HORTON
25	A.MAYFIELD
34	ANDERSON
44	B.DAVID
18	B.DAVIS
48	B.HOLT
1	B.MISTOVICH
49	BOND
38	BRANSTNER
22	C.ALBRIGHT
16	C.PROSE
3	C.SINAPOLI
35	COHEN
60	CURRY
2	D.BOND
24	D.ECKBERG
20	D.PAUDLER
63	DICKS
52	DONAHUE
45	FOGARTY
8	G.LONGCRIER
39	GEIGER
36	GOLDBERG
62	GOLDGERG
41	GOLDSTEIN
40	HEMPHILL
54	HOLT
64	HORTON
13	J.ALLEN
66	J.BLITZ
26	J.HERBST
7	J.PROSE
6	J.RICH
5	K.LANDRETH
29	K.LANDRTH
47	K.RUSSELL
30	K.SMILEY
56	KNOTT/GOLDBERG

57. CREW 3 (continued)

CODE	NAME
53	L.ERWIN
10	L.GORENFLO
11	L.GORNFLO
12	L.KNOTT
61	L.KNOTT/PENNY
19	M.B.MCALLISTER
43	M.BRANSTNER
42	M.BRANTSNER
32	M.FOGARTY
14	M.KINARD
27	M.KRAUSE
17	M.MARTINEZ
65	M.RUSSELL
23	M.WILSON
51	MCCULLOHS
70	MO
57	MONEYHUN
69	P.BRIDGE/M.POWELL
9	P.BRIDGES
67	P.BRIDGES/M.POWELL
4	P.RUTAN
55	PACE
58	PEEBLES
59	PENNY
15	R.DAVIS
46	RUSSELL
50	STAPLETON
21	T.BRADEN
28	V.VITZTHUM
68	VITZTHUM
31	WELBURN
37	281

58. CREW 4
TYPE: NAME NO. OF STATES: 69 PRINT FIELD SIZE: 21
AMBIG: CODE LARGEST CODE NO.: 69

CODE	NAME
26	A.HORTON
23	A.MAYFIELD
28	A.MAYFIELD/J.RICH
38	ANDERSON
8	B.DAVIS
2	B.MISTOVICH
49	BRANSTNER
16	C.ALBRIGHT
9	C.PROSE
14	C.SINAPOLI
47	COBLENTZ
34	COHEN
44	COLDBERG
64	COLE
60	CURRY

58. CREW 4 (continued)

CODE	NAME
54	CURRY/GOLDBERG
3	D.BOND
41	D.BOND/K.LANDRETH
24	D.ECKBERG
29	D.ECKBERG/J.RICH
19	D.PAUDLER
50	DONAHUE
58	ECKBERG
65	ERWIN
61	ET AL
57	ET-AL
46	FOGARTY
11	G.LONGCRIER
35	GEIGER
32	GEIGER/K.LANDRETH
33	GOLDBERG
63	GOLDBERG/CURRY
39	HEMPHILL
52	HEMPHILL/G.COLE
56	HOLT
21	HORTON
20	J.ALLEN
13	J.HERBST
22	J.RICH
27	J.RICH/D.ECKBERG
17	K.LANDRETH
30	K.LANDRETH/A.MAYFILED
48	K.RUSSELL
53	L.ERWIN
7	L.GORENFLO
4	L.KNOTT
68	L.KNOTT/G.CADELL
69	LARRY
5	M.B.MCALLISTER
45	M.BRANSTNER
42	M.FOGARTY
10	M.KINARD
37	M.KINNARD
25	M.KRAUSE
12	M.MARTINEZ
51	M.RUSSELL
18	M.WILSON
6	P.BRIDGES
1	P.RUTAN
59	PACE
62	PENNY
55	PENNY/CURREY
43	RUSSELL
40	S.SCOTT
31	SCOTT
15	T.BRADEN
67	THOMSON/G.CADELL
36	281
66	331

59. BEGINNING DAY
TYPE: FROM-TO NO. OF STATES: 365 PRINT FIELD SIZE: 3
FROM 1 TO 365 BY 1

60. ENDING DAY
TYPE: FROM-TO NO. OF STATES: 365 PRINT FIELD SIZE: 3
FROM 1 TO 365 BY 1

61. ALABAMA RIVER APPLIQUE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

62. ALABAMA RIVER APPLIQUE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

63. ALABAMA RIVER APPLIQUE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

64. ALABAMA RIVER APPLIQUE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 8191 PRINT FIELD SIZE: 4
FROM 0 TO 8190 BY 1

65. ALABAMA RIVER APPLIQUE VAR.ALABAMA RIVER RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

66. ALABAMA RIVER APPLIQUE VAR.ALABAMA RIVER BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

67. ALABAMA RIVER APPLIQUE VAR.ALABAMA RIVER APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

68. ALABAMA RIVER APPLIQUE VAR.ALABAMA RIVER-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 8191 PRINT FIELD SIZE: 4
FROM 0 TO 8190 BY 1

69. BARTON INCISED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

70. BARTON INCISED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

71. BARTON INCISED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

72. BARTON INCISED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

73. BARTON INCISED VAR.COCKRANE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

74. BARTON INCISED VAR.COCKRANE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

75. BARTON INCISED VAR.COCKRANE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

76. BARTON INCISED VAR.COCKRANE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

77. BARTON INCISED VAR.DEMOPOLIS RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

78. BARTON INCISED VAR.DEMOPOLIS BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

79. BARTON INCISED VAR.DEMOPOLIS APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

80. BARTON INCISED VAR.DEMOPOLIS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

81. BELL PLAIN RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

82. BELL PLAIN BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

83. BELL PLAIN APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

84. BELL PLAIN-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

85. BELL PLAIN VAR.BIG SANDY RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

86. BELL PLAIN VAR.BIG SANDY BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

87. BELL PLAIN VAR.BIG SANDY APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

88. BELL PLAIN VAR.BIG SANDY-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

89. CARTHAGE INCISED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

90. CARTHAGE INCISED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

91. CARTHAGE INCISED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

92. CARTHAGE INCISED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

93. CARTHAGE INCISED VAR.CARTHAGE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

94. CARTHAGE INCISED VAR.CARTHAGE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

95. CARTHAGE INCISED VAR.CARTHAGE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

96. CARTHAGE INCISED VAR.CARTHAGE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

97. CARTHAGE INCISED VAR.FOSTER RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

98. CARTHAGE INCISED VAR.FOSTER BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

99. CARTHAGE INCISED VAR.FOSTER APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

100. CARTHAGE INCISED VAR.FOSTER-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

101. CARTHAGE INCISED VAR.MOON LAKE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

102. CARTHAGE INCISED VAR.MOON LAKE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

103. CARTHAGE INCISED VAR.MOON LAKE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

104. CARTHAGE INCISED VAR.MOON LAKE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

105. CARTHAGE INCISED VAR.SUMMERVILLE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

106. CARTHAGE INCISED VAR.SUMMERVILLE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

107. CARTHAGE INCISED VAR.SUMMERVILLE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

108. CARTHAGE INCISED VAR.SUMMERVILLE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

109. CARTHAGE INCISED VAR.POOLE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

110. CARTHAGE INCISED VAR.POOLE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

111. CARTHAGE INCISED VAR.POOLE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

112. CARTHAGE INCISED VAR.POOLE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

113. HEDDLESTON RED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

114. HEDDLESTON RED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

115. HEDDLESTON RED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

116. HEDDLESTON RED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

117. HEDDLESTON RED VAR.HEDDLESTON RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

118. HEDDLESTON RED VAR.HEDDLESTON BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

119. HEDDLESTON RED VAR.HEDDLESTON APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

120. HEDDLESTON RED VAR.HEDDLESTON-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

121. KIMSWICK FABRIC IMPRESSED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

122. KIMSWICK FABRIC IMPRESSED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

123. KIMSWICK FABRIC IMPRESSED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

124. KIMSWICK FABRIC IMPRESSED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

125. KIMSWICK FABRIC IMPRESSED VAR.LANGSTON RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

126. KIMSWICK FABRIC IMPRESSED VAR.LANGSTON BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

127. KIMSWICK FABRIC IMPRESSED VAR.LANGSTON APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

128. KIMSWICK FABRIC IMPRESSED VAR.LANGSTON-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

129. KIMSWICK FABRIC IMPRESSED VAR.MOBILE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

130. KIMSWICK FABRIC IMPRESSED VAR.MOBILE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

131. KIMSWICK FABRIC IMPRESSED VAR.MOBILE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

132. KIMSWICK FABRIC IMPRESSED VAR.MOBILE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

133. MISSISSIPPI PLAIN RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

134. MISSISSIPPI PLAIN BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

135. MISSISSIPPI PLAIN APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

136. MISSISSIPPI PLAIN-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 8191 PRINT FIELD SIZE: 4
FROM 0 TO 8190 BY 1

137. MISSISSIPPI PLAIN VAR.WARRIOR RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

138. MISSISSIPPI PLAIN VAR.WARRIOR BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

139. MISSISSIPPI PLAIN VAR.WARRIOR APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

140. MISSISSIPPI PLAIN VAR.WARRIOR-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

141. MISSISSIPPI PLAIN VAR.HULL LAKE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

142. MISSISSIPPI PLAIN VAR.HULL LAKE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

143. MISSISSIPPI PLAIN VAR.HULL LAKE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

144. MISSISSIPPI PLAIN VAR.HULL LAKE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 8191 PRINT FIELD SIZE: 4
FROM 0 TO 8190 BY 1

145. MISSISSIPPI PLAIN VAR.HALE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

146. MISSISSIPPI PLAIN VAR.HALE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

147. MISSISSIPPI PLAIN VAR.HALE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

148. MISSISSIPPI PLAIN VAR.HALE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 8191 PRINT FIELD SIZE: 4
FROM 0 TO 8190 BY 1

149. MOUND PLACE INCISED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

150. MOUND PLACE INCISED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

151. MOUND PLACE INCISED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

152. MOUND PLACE INCISED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

153. MOUND PLACE INCISED VAR.AKRON RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

154. MOUND PLACE INCISED VAR.AKRON BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

155. MOUND PLACE INCISED VAR.AKRON APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

156. MOUND PLACE INCISED VAR.AKRON-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

157. MOUND PLACE INCISED VAR.HAVANA RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

158. MOUND PLACE INCISED VAR.HAVANA BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

159. MOUND PLACE INCISED VAR.HAVANA APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

160. MOUND PLACE INCISED VAR.HAVANA-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

161. MOUND PLACE INCISED VAR.MOBILE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

162. MOUND PLACE INCISED VAR.MOBILE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

163. MOUND PLACE INCISED VAR.MOBILE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

164. MOUND PLACE INCISED VAR.MOBILE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

165. MOUNDVILLE ENGRAVED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

166. MOUNDVILLE ENGRAVED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

167. MOUNDVILLE ENGRAVED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

168. MOUNDVILLE ENGRAVED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

169. MOUNDVILLE ENGRAVED VAR.HEMPHILL RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

170. MOUNDVILLE ENGRAVED VAR.HEMPHILL BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

171. MOUNDVILLE ENGRAVED VAR.HEMPHILL APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

172. MOUNDVILLE ENGRAVED VAR.HEMPHILL-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

173. MOUNDVILLE ENGRAVED VAR.ELLIOTS CREEK RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

174. MOUNDVILLE ENGRAVED VAR.ELLIOTS CREEK BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

175. MOUNDVILLE ENGRAVED VAR.ELLIOTS CREEK APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

176. MOUNDVILLE ENGRAVED VAR.ELLIOTS CREEK-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

177. MOUNDVILLE ENGRAVED VAR.TUSCALOOSA RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

178. MOUNDVILLE ENGRAVED VAR.TUSCALOOSA BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

179. MOUNDVILLE ENGRAVED VAR.TUSCALOOSA APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

180. MOUNDVILLE ENGRAVED VAR.TUSCALOOSA-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

181. MOUNDVILLE ENGRAVED VAR.MAXWELLS CROSSING RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

182. MOUNDVILLE ENGRAVED VAR.MAXWELLS CROSSING BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

183. MOUNDVILLE ENGRAVED VAR.MAXWELLS CROSSING APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

184. MOUNDVILLE ENGRAVED VAR.MAXWELLS CROSSING-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

185. MOUNDVILLE ENGRAVED VAR.WIGGINS RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

186. MOUNDVILLE ENGRAVED VAR.WIGGINS BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

187. MOUNDVILLE ENGRAVED VAR.WIGGINS APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

188. MOUNDVILLE ENGRAVED VAR.WIGGINS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

189. MOUNDVILLE ENGRAVED VAR.TAYLORSVILLE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

190. MOUNDVILLE ENGRAVED VAR.TAYLORSVILLE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

191. MOUNDVILLE ENGRAVED VAR.TAYLORSVILLE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

192. MOUNDVILLE ENGRAVED VAR.TAYLORSVILLE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

193. MOUNDVILLE INCISED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

194. MOUNDVILLE INCISED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

195. MOUNDVILLE INCISED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

196. MOUNDVILLE INCISED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

197. MOUNDVILLE INCISED VAR.MOUNDVILLE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

198. MOUNDVILLE INCISED VAR.MOUNDVILLE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

199. MOUNDVILLE INCISED VAR.MOUNDVILLE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

200. MOUNDVILLE INCISED VAR.MOUNDVILLE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

201. MOUNDVILLE INCISED VAR.SNOWS BEND RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

202. MOUNDVILLE INCISED VAR.SNOWS BEND BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

203. MOUNDVILLE INCISED VAR.SNOWS BEND APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

204. MOUNDVILLE INCISED VAR.SNOWS BEND-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

205. MOUNDVILLE INCISED VAR.CARROLTON RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

206. MOUNDVILLE INCISED VAR.CARROLTON BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

207. MOUNDVILLE INCISED VAR.CARROLTON APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

208. MOUNDVILLE INCISED VAR.CARROLTON-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

209. O'BRYAN INCISED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

210. O'BRYAN INCISED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

211. O'BRYAN INCISED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

212. O'BRYAN INCISED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

213. O'BRYAN INCISED VAR.STEWART RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

214. O'BRYAN INCISED VAR.STEWART BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

215. O'BRYAN INCISED VAR.STEWART APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

216. O'BRYAN INCISED VAR.STEWART-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

217. PARKIN PUNCTATE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

218. PARKIN PUNCTATE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

219. PARKIN PUNCTATE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

220. PARKIN PUNCTATE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

221. PARKIN PUNCTATE VAR.BRIDGEVILLE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

222. PARKIN PUNCTATE VAR.BRIDGEVILLE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

223. PARKIN PUNCTATE VAR.BRIDGEVILLE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

224. PARKIN PUNCTATE VAR.BRIDGEVILLE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

225. SHELL TEMPERED SMALL SHERDS-COUNT
TYPE: FROM-TO NO. OF STATES: 6001 PRINT FIELD SIZE: 4
FROM 0 TO 6000 BY 1

226. SHELL TEMPERED SMALL SHERDS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

227. SHELL TEMPERED SHERDS UNSPECIFIED TYPES-COUNT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

228. SHELL TEMPERED SHERDS UNSPECIFIED TYPES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

229. SHELL TEMPERED COILS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

230. SHELL TEMPERED COILS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 5001 PRINT FIELD SIZE: 4
FROM 0 TO 5000 BY 1

231. ALLIGATOR INCISED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

232. ALLIGATOR INCISED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

233. ALLIGATOR INCISED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

234. ALLIGATOR INCISED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

235. ALLIGATOR INCISED VAR.OXBOW RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

236. ALLIGATOR INCISED VAR.OXBOW BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

237. ALLIGATOR INCISED VAR.OXBOW APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

238. ALLIGATOR INCISED VAR.OXBOW-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

239. ALLIGATOR INCISED VAR.GAINESVILLE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

240. ALLIGATOR INCISED VAR.GAINESVILLE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

241. ALLIGATOR INCISED VAR.GAINESVILLE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

242. ALLIGATOR INCISED VAR.GAINESVILLE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

243. ALLIGATOR INCISED VAR.GIEGER RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

244. ALLIGATOR INCISED VAR.GIEGER BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

245. ALLIGATOR INCISED VAR.GIEGER APPENDAGES
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

246. ALLIGATOR INCISED VAR.GIEGER-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

247. BAYTOWN PLAIN RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

248. BAYTOWN PLAIN BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

249. BAYTOWN PLAIN APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

250. BAYTOWN PLAIN-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

251. BAYTOWN PLAIN VAR.TISHOMINGO RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

252. BAYTOWN PLAIN VAR.TISHOMINGO BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

253. BAYTOWN PLAIN VAR.TISHOMINGO APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

254. BAYTOWN PLAIN VAR.TISHOMINGO-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

255. BAYTOWN PLAIN VAR.ROPER RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

256. BAYTOWN PLAIN VAR.ROPER BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

257. BAYTOWN PLAIN VAR.ROPER APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

258. BAYTOWN PLAIN VAR.ROPER-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

259. BAYTOWN PLAIN VAR.CURRY CREEK RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

260. BAYTOWN PLAIN VAR.CURRY CREEK BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

261. BAYTOWN PLAIN VAR.CURRY CREEK APPENDAGES
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

262. BAYTOWN PLAIN VAR.CURRY CREEK-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

263. MULBERRY CREEK CORD MARKED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

264. MULBERRY CREEK CORD MARKED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

265. MULBERRY CREEK CORD MARKED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

266. MULBERRY CREEK CORD MARKED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 8191 PRINT FIELD SIZE: 4
FROM 0 TO 8190 BY 1

267. MULBERRY CREEK CORD MARKED VAR.TISHOMINGO RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

268. MULBERRY CREEK CORD MARKED VAR.TISHOMINGO BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

269. MULBERRY CREEK CORD MARKED VAR.TISHOMINGO APPENDAGES
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

270. MULBERRY CREEK CORD MARKED VAR.TISHOMINGO-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 8191 PRINT FIELD SIZE: 4
FROM 0 TO 8190 BY 1

271. MULBERRY CREEK CORD MARKED VAR.ALICEVILLE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

272. MULBERRY CREEK CORD MARKED VAR.ALICEVILLE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

273. MULBERRY CREEK CORD MARKED VAR.ALICEVILLE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

274. MULBERRY CREEK CORD MARKED VAR.ALICEVILLE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 8191 PRINT FIELD SIZE: 4
FROM 0 TO 8190 BY 1

275. WITHERS FABRIC MARKED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

276. WITHERS FABRIC MARKED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

277. WITHERS FABRIC MARKED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

278. WITHERS FABRIC MARKED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

279. WITHERS FABRIC MARKED VAR.CRAIG'S LANDING RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

280. WITHERS FABRIC MARKED VAR.CRAIG'S LANDING BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

281. WITHERS FABRIC MARKED VAR.CRAIG'S LANDING APPENDAGES
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

282. WITHERS FABRIC MARKED VAR.CRAIG'S LANDING-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

283. WITHERS FABRIC MARKED VAR.GAINESVILLE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

284. WITHERS FABRIC MARKED VAR.GAINESVILLE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

285. WITHERS FABRIC MARKED VAR.GAINESVILLE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

286. WITHERS FABRIC MARKED VAR.GAINESVILLE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

287. WITHERS FABRIC MARKED VAR.MONTGOMERY RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

288. WITHERS FABRIC MARKED VAR.MONTGOMERY BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

289. WITHERS FABRIC MARKED VAR.MONTGOMERY APPENDAGES
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

290. WITHERS FABRIC MARKED VAR.MONTGOMERY-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

291. WITHERS FABRIC MARKED VAR.RIVER BEND RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

292. WITHERS FABRIC MARKED VAR.RIVER BEND BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

293. WITHERS FABRIC MARKED VAR.RIVER BEND APPENDAGES
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

294. WITHERS FABRIC MARKED VAR.RIVER BEND-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

295. AVOYELLES PUNCTATE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

296. AVOYELLES PUNCTATE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

297. AVOYELLES PUNCTATE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

298. AVOYELLES PUNCTATE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

299. AVOYELLES PUNCTATE VAR.TUBBS CREEK RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

300. AVOYELLES PUNCTATE VAR.TUBBS CREEK BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

301. AVOYELLES PUNCTATE VAR.TUBBS CREEK APPENDAGES
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

302. AVOYELLES PUNCTATE VAR.TUBBS CREEK-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

303. EVANSVILLE PUNCTATE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

304. EVANSVILLE PUNCTATE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

305. EVANSVILLE PUNCTATE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

306. EVANSVILLE PUNCTATE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

307. EVANSVILLE PUNCTATE VAR.TISHABEE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

308. EVANSVILLE PUNCTATE VAR.TISHABEE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

309. EVANSVILLE PUNCTATE VAR.TISHABEE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

310. EVANSVILLE PUNCTATE VAR.TISHABEE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

311. GAINESVILLE COB MARKED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

312. GAINESVILLE COB MARKED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

313. GAINESVILLE COB MARKED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 121 PRINT FIELD SIZE: 3
FROM 0 TO 120 BY 1

314. GAINESVILLE COB MARKED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

315. GAINESVILLE COMPLICATED STAMPED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

316. GAINESVILLE COMPLICATED STAMPED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

317. GAINESVILLE COMPLICATED STAMPED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

318. GAINESVILLE COMPLICATED STAMPED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

319. GAINESVILLE COMPLICATED STAMPED VAR.GAINESVILLE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

320. GAINESVILLE COMPLICATED STAMPED VAR.GAINESVILLE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

321. GAINESVILLE COMPLICATED STAMPED VAR.GAINESVILLE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

322. GAINESVILLE COMPLICATED STAMPED VAR.GAINESVILLE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

323. GAINESVILLE SIMPLE STAMPED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

324. GAINESVILLE SIMPLE STAMPED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

325. GAINESVILLE SIMPLE STAMPED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

326. GAINESVILLE SIMPLE STAMPED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

327. GAINESVILLE SIMPLE STAMPED VAR.HICKORY RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

328. GAINESVILLE SIMPLE STAMPED VAR.HICKORY BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

329. GAINESVILLE SIMPLE STAMPED VAR.HICKORY APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

330. GAINESVILLE SIMPLE STAMPED VAR.HICKORY-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

331. SOLOMON BRUSHED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

332. SOLOMON BRUSHED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

333. SOLOMON BRUSHED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

334. SOLOMON BRUSHED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

335. SOLOMON BRUSHED VAR.FAIRFIELD RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

336. SOLOMON BRUSHED VAR.FAIRFIELD BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

337. SOLOMON BRUSHED VAR.FAIRFIELD APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

338. SOLOMON BRUSHED VAR.FAIRFIELD-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

339. WHEELER CHECK STAMPED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

340. WHEELER CHECK STAMPED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

341. WHEELER CHECK STAMPED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

342. WHEELER CHECK STAMPED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

343. WHEELER CHECK STAMPED VAR.BARNES BEND RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

344. WHEELER CHECK STAMPED VAR.BARNES BEND BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

345. WHEELER CHECK STAMPED VAR.BARNES BEND APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

346. WHEELER CHECK STAMPED VAR.BARNES BEND-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

347. WHEELER CHECK STAMPED VAR.SIPSEY RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

348. WHEELER CHECK STAMPED VAR.SIPSEY BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

349. WHEELER CHECK STAMPED VAR.SIPSEY APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

350. WHEELER CHECK STAMPED VAR.SIPSEY-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

351. WHEELER CHECK STAMPED VAR.CATFISH BEND RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

352. WHEELER CHECK STAMPED VAR.CATFISH BEND BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

353. WHEELER CHECK STAMPED VAR.CATFISH BEND APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

354. WHEELER CHECK STAMPED VAR.CATFISH BEND-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

355. YATES NET IMPRESSED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

356. YATES NET IMPRESSED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

357. YATES NET IMPRESSED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

358. YATES NET IMPRESSED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

359. YATES NET IMPRESSED VAR.YATES RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

360. YATES NET IMPRESSED VAR.YATES BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

361. YATES NET IMPRESSED VAR.YATES APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

362. YATES NET IMPRESSED VAR.YATES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

363. GROG TEMPERED SMALL SHERDS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

364. GROG TEMPERED SMALL SHERDS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

365. GROG TEMPERED SHERDS UNSPECIFIED TYPES-COUNT
TYPE: FROM-TO NO. OF STATES: 123 PRINT FIELD SIZE: 3
FROM 0 TO 122 BY 1

366. GROG TEMPERED SHERDS UNSPECIFIED TYPES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

367. GROG TEMPERED COILS-COUNT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

368. GROG TEMPERED COILS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

369. MULBERRY CREEK PLAIN RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

370. MULBERRY CREEK PLAIN BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

371. MULBERRY CREEK PLAIN APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

372. MULBERRY CREEK PLAIN-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

373. MULBERRY CREEK PLAIN VAR. DEAD RIVER RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

374. MULBERRY CREEK PLAIN VAR. DEAD RIVER BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

375. MULBERRY CREEK PLAIN VAR. DEAD RIVER APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

376. MULBERRY CREEK PLAIN VAR. DEAD RIVER-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

377. WRIGHT CHECK STAMPED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

378. WRIGHT CHECK STAMPED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

379. WRIGHT CHECK STAMPED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

380. WRIGHT CHECK STAMPED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

381. WRIGHT CHECK STAMPED VAR.DEAD RIVER RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

382. WRIGHT CHECK STAMPED VAR.DEAD RIVER BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

383. WRIGHT CHECK STAMPED VAR.DEAD RIVER APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

384. WRIGHT CHECK STAMPED VAR.DEAD RIVER-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

385. WRIGHT CHECK STAMPED VAR.WHEELER BEND RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

386. WRIGHT CHECK STAMPED VAR.WHEELER BEND BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

387. WRIGHT CHECK STAMPED VAR.WHEELER BEND APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

388. WRIGHT CHECK STAMPED VAR.WHEELER BEND-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

389. PICKWICK COMPLICATED STAMPED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

390. PICKWICK COMPLICATED STAMPED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

391. PICKWICK COMPLICATED STAMPED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

392. PICKWICK COMPLICATED STAMPED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

393. PICKWICK COMPLICATED STAMPED VAR.HOGEYE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

394. PICKWICK COMPLICATED STAMPED VAR.HOGEYE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

395. PICKWICK COMPLICATED STAMPED VAR.HOGEYE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

396. PICKWICK COMPLICATED STAMPED VAR.HOGEYE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

397. PICKWICK COMPLICATED STAMPED VAR.COAL FIRE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

398. PICKWICK COMPLICATED STAMPED VAR.COAL FIRE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

399. PICKWICK COMPLICATED STAMPED VAR.COAL FIRE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

400. PICKWICK COMPLICATED STAMPED VAR.COAL FIRE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

401. LIMESTONE TEMPERED SMALL SHERDS-COUNT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

402. LIMESTONE TEMPERED SMALL SHERDS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2045 PRINT FIELD SIZE: 4
FROM 0 TO 2044 BY 1

403. LIMESTONE TEMPERED SHERDS UNSPECIFIED TYPES-COUNT
TYPE: FROM-TO NO. OF STATES: 123 PRINT FIELD SIZE: 3
FROM 0 TO 122 BY 1

404. LIMESTONE TEMPERED SHERDS UNSPECIFIED TYPES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2045 PRINT FIELD SIZE: 4
FROM 0 TO 2044 BY 1

405. LIMESTONE TEMPERED COILS-COUNT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

406. LIMESTONE TEMPERED COILS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1001 PRINT FIELD SIZE: 4
FROM 0 TO 1000 BY 1

407. TURKEY PAW PLAIN RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

408. TURKEY PAW PLAIN BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

409. TURKEY PAW PLAIN APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

410. TURKEY PAW PLAIN-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

411. TURKEY PAW PLAIN VAR.TURKEY PAW RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

412. TURKEY PAW PLAIN VAR.TURKEY PAW BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

413. TURKEY PAW PLAIN VAR.TURKEY PAW APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

414. TURKEY PAW PLAIN VAR.TURKEY PAW-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

415. TURKEY PAW FABRIC MARKED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

416. TURKEY PAW FABRIC MARKED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

417. TURKEY PAW FABRIC MARKED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

418. TURKEY PAW FABRIC MARKED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

419. TURKEY PAW FABRIC MARKED VAR.TURKEY PAW RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

420. TURKEY PAW FABRIC MARKED VAR.TURKEY PAW BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

421. TURKEY PAW FABRIC MARKED VAR.TURKEY PAW APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

422. TURKEY PAW FABRIC MARKED VAR.TURKEY PAW-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

423. TURKEY PAW FABRIC MARKED VAR.GORDO RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

424. TURKEY PAW FABRIC MARKED VAR.GORDO BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

425. TURKEY PAW FABRIC MARKED VAR.GORDO APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

426. TURKEY PAW FABRIC MARKED VAR.GORDO-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

427. TURKEY PAW PUNCTATE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

428. TURKEY PAW PUNCTATE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

429. TURKEY PAW PUNCTATE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

430. TURKEY PAW PUNCTATE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

431. TURKEY PAW PUNCTATE VAR.TURKEY PAW RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

432. TURKEY PAW PUNCTATE VAR.TURKEY PAW BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

433. TURKEY PAW PUNCTATE VAR.TURKEY PAW APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

434. TURKEY PAW PUNCTATE VAR.TURKEY PAW-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

435. TURKEY PAW CORD MARKED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

436. TURKEY PAW CORD MARKED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

437. TURKEY PAW CORD MARKED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

438. TURKEY PAW CORD MARKED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

439. TURKEY PAW CORD MARKED VAR.MOON LAKE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

440. TURKEY PAW CORD MARKED VAR.MOON LAKE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

441. TURKEY PAW CORD MARKED VAR.MOON LAKE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

442. TURKEY PAW CORD MARKED VAR.MOON LAKE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

443. BONE TEMPERED SMALL SHERDS-COUNT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

444. BONE TEMPERED SMALL SHERDS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

445. BONE TEMPERED SHERDS UNSPECIFIED TYPES-COUNT
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

446. BONE TEMPERED SHERDS UNSPECIFIED TYPES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

447. BONE TEMPERED COILS-COUNT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

448. BONE TEMPERED COILS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1001 PRINT FIELD SIZE: 4
FROM 0 TO 1000 BY 1

449. ALEXANDER INCISED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

450. ALEXANDER INCISED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

451. ALEXANDER INCISED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

452. ALEXANDER INCISED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

453. ALEXANDER INCISED VAR.BODKA CREEK RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

454. ALEXANDER INCISED VAR.BODKA CREEK BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

455. ALEXANDER INCISED VAR.BODKA CREEK APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

456. ALEXANDER INCISED VAR.BODKA CREEK-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

457. ALEXANDER INCISED VAR.NEGRO SLOUGH RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

458. ALEXANDER INCISED VAR.NEGRO SLOUGH BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

459. ALEXANDER INCISED VAR.NEGRO SLOUGH APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

460. ALEXANDER INCISED VAR.NEGRO SLOUGH-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

461. ALEXANDER INCISED VAR.PLEASANT VALLEY RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

462. ALEXANDER INCISED VAR.PLEASANT VALLEY BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

463. ALEXANDER INCISED VAR.PLEASANT VALLEY APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

464. ALEXANDER INCISED VAR.PLEASANT VALLEY-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

465. ALEXANDER INCISED VAR.PRAIRIE FARMS RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

466. ALEXANDER INCISED VAR.PRAIRIE FARMS BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

467. ALEXANDER INCISED VAR.PRAIRIE FARMS APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

468. ALEXANDER INCISED VAR.PRAIRIE FARMS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

469. ALEXANDER INCISED VAR.WINDHAM RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

470. ALEXANDER INCISED VAR.WINDHAM BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

471. ALEXANDER INCISED VAR.WINDHAM APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

472. ALEXANDER INCISED VAR.WINDHAM-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

473. ALEXANDER PINCHED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

474. ALEXANDER PINCHED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

475. ALEXANDER PINCHED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

476. ALEXANDER PINCHED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

477. ALEXANDER PINCHED VAR.PRAIRIE FARMS RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

478. ALEXANDER PINCHED VAR.PRAIRIE FARMS BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

479. ALEXANDER PINCHED VAR.PRAIRIE FARMS APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

480. ALEXANDER PINCHED VAR.PRAIRIE FARMS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

481. ALLIGATOR BAYOU STAMPED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

482. ALLIGATOR BAYOU STAMPED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

483. ALLIGATOR BAYOU STAMPED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

484. ALLIGATOR BAYOU STAMPED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

485. ALLIGATOR BAYOU STAMPED VAR.GOODSON'S FERRY RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

486. ALLIGATOR BAYOU STAMPED VAR.GOODSON'S FERRY BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

487. ALLIGATOR BAYOU STAMPED VAR.GOODSON'S FERRY APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

488. ALLIGATOR BAYOU STAMPED VAR.GOODSON'S FERRY-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

489. ALLIGATOR BAYOU STAMPED VAR.RIVER BEND RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

490. ALLIGATOR BAYOU STAMPED VAR.RIVER BEND BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

491. ALLIGATOR BAYOU STAMPED VAR.RIVER BEND APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

492. ALLIGATOR BAYOU STAMPED VAR.RIVER BEND-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

493. ALLIGATOR BAYOU STAMPED VAR.SUMPTER RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

494. ALLIGATOR BAYOU STAMPED VAR.SUMPTER BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

495. ALLIGATOR BAYOU STAMPED VAR.SUMPTER APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

496. ALLIGATOR BAYOU STAMPED VAR.SUMPTER-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

497. BALDWIN PLAIN RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

498. BALDWIN PLAIN BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

499. BALDWIN PLAIN APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

500. BALDWIN PLAIN-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

501. BALDWIN PLAIN VAR.BALDWIN RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

502. BALDWIN PLAIN VAR.BALDWIN BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

503. BALDWIN PLAIN VAR.BALDWIN APPENDAGES
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

504. BALDWIN PLAIN VAR.BALDWIN-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 2055 PRINT FIELD SIZE: 4
FROM 0 TO 2054 BY 1

505. BALDWIN PLAIN VAR.BLUBBER CREEK RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

506. BALDWIN PLAIN VAR.BLUBBER CREEK BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

507. BALDWIN PLAIN VAR.BLUBBER CREEK APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

508. BALDWIN PLAIN VAR.BLUBBER CREEK-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

509. BALDWIN PLAIN VAR.LUBBUB CREEK RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

510. BALDWIN PLAIN VAR.LUBBUB CREEK BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

511. BALDWIN PLAIN VAR.LUBBUB CREEK APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

512. BALDWIN PLAIN VAR.LUBBUB CREEK-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

513. BALDWIN PLAIN VAR.O'NEAL RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

514. BALDWIN PLAIN VAR.O'NEAL BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

515. BALDWIN PLAIN VAR.O'NEAL APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

516. BALDWIN PLAIN VAR.O'NEAL-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

517. BASIN BAYOU INCISED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

518. BASIN BAYOU INCISED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

519. BASIN BAYOU INCISED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

520. BASIN BAYOU INCISED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

521. BASIN BAYOU INCISED VAR.FENACHE CREEK RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

522. BASIN BAYOU INCISED VAR.FENACHE CREEK BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

523. BASIN BAYOU INCISED VAR.FENACHE CREEK APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

524. BASIN BAYOU INCISED VAR,FENACHE CREEK-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

525. BASIN BAYOU INCISED VAR.RIVER BEND RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

526. BASIN BAYOU INCISED VAR.RIVER BEND BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

527. BASIN BAYOU INCISED VAR.RIVER BEND APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

528. BASIN BAYOU INCISED VAR.RIVER BEND-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

529. BASIN BAYOU INCISED VAR.WEST GREEN RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

530. BASIN BAYOU INCISED VAR.WEST GREEN BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

531. BASIN BAYOU INCISED VAR.WEST GREEN APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

532. BASIN BAYOU INCISED VAR.WEST GREEN-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

533. BASIN BAYOU INCISED VAR.WILKES CREEK RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

534. BASIN BAYOU INCISED VAR.WILKES CREEK BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

535. BASIN BAYOU INCISED VAR.WILKES CREEK APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

536. BASIN BAYOU INCISED VAR.WILKES CREEK-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

537. BAYOU LA BATRE STAMPED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

538. BAYOU LA BATRE STAMPED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

539. BAYOU LA BATRE STAMPED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

540. BAYOU LA BATRE STAMPED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

541. BAYOU LA BATRE STAMPED VAR.BIG SLOUGH RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

542. BAYOU LA BATRE STAMPED VAR.BIG SLOUGH BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

543. BAYOU LA BATRE STAMPED VAR.BIG SLOUGH APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

544. BAYOU LA BATRE STAMPED VAR.BIG SLOUGH-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

545. COLUMBUS PUNCTATE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

546. COLUMBUS PUNCTATE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

547. COLUMBUS PUNCTATE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

548. COLUMBUS PUNCTATE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

549. COLUMBUS PUNCTATE VAR.UNSPECIFIED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

550. COLUMBUS PUNCTATE VAR.UNSPECIFIED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

551. COLUMBUS PUNCTATE VAR.UNSPECIFIED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

552. COLUMBUS PUNCTATE VAR.UNSPECIFIED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

553. FURRS CORD MARKED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

554. FURRS CORD MARKED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

555. FURRS CORD MARKED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

556. FURRS CORD MARKED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

557. FURRS CORD MARKED VAR.PICKENS RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

558. FURRS CORD MARKED VAR.PICKENS BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

559. FURRS CORD MARKED VAR.PICKENS APPENDAGES
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

560. FURRS CORD MARKED VAR.PICKENS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

561. MCLEOD CHECK STAMPED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

562. MCLEOD CHECK STAMPED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

563. MCLEOD CHECK STAMPED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

564. MCLEOD CHECK STAMPED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

565. MCLEOD CHECK STAMPED VAR.BIGBEE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

566. MCLEOD CHECK STAMPED VAR.BIGBEE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

567. MCLEOD CHECK STAMPED VAR.BIGBEE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

568. MCLEOD CHECK STAMPED VAR.BIGBEE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

569. MCLEOD CHECK STAMPED VAR.WILKES CREEK RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

570. MCLEOD CHECK STAMPED VAR.WILKES CREEK BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

571. MCLEOD CHECK STAMPED VAR.WILKES CREEK APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

572. MCLEOD CHECK STAMPED VAR.WILKES CREEK-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

573. MCLEOD SIMPLE STAMPED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

574. MCLEOD SIMPLE STAMPED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

575. MCLEOD SIMPLE STAMPED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

576. MCLEOD SIMPLE STAMPED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

577. MCLEOD SIMPLE STAMPED VAR.EUTAW RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

578. MCLEOD SIMPLE STAMPED VAR.EUTAW BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

579. MCLEOD SIMPLE STAMPED VAR.EUTAW APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

580. MCLEOD SIMPLE STAMPED VAR.EUTAW-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

581. MOUND FIELD NET MARKED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

582. MOUND FIELD NET MARKED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

583. MOUND FIELD NET MARKED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

584. MOUND FIELD NET MARKED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

585. MOUND FIELD NET MARKED VAR.VIENNA RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

586. MOUND FIELD NET MARKED VAR.VIENNA BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

587. MOUND FIELD NET MARKED VAR.VIENNA APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

588. MOUND FIELD NET MARKED VAR.VIENNA-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

589. SALTILLO FABRIC MARKED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

590. SALTILLO FABRIC MARKED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

591. SALTILLO FABRIC MARKED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

592. SALTILLO FABRIC MARKED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

593. SALTILLO FABRIC MARKED VAR.CHINA BLUFF RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

594. SALTILLO FABRIC MARKED VAR.CHINA BLUFF BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

595. SALTILLO FABRIC MARKED VAR.CHINA BLUFF APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

596. SALTILLO FABRIC MARKED VAR.CHINA BLUFF-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

597. SALTILLO FABRIC MARKED VAR.TOMBIGBEE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

598. SALTILLO FABRIC MARKED VAR.TOMBIGBEE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

599. SALTILLO FABRIC MARKED VAR.TOMBIGBEE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

600. SALTILLO FABRIC MARKED VAR.TOMBIGBEE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

601. SANTA ROSA PUNCTATE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

602. SANTA ROSA PUNCTATE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

603. SANTA ROSA PUNCTATE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

604. SANTA ROSA PUNCTATE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

605. SANTA ROSA PUNCTATE VAR.MT. HEBRON RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

606. SANTA ROSA PUNCTATE VAR.MT. HEBRON BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

607. SANTA ROSA PUNCTATE VAR.MT. HEBRON APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

608. SANTA ROSA PUNCTATE VAR.MT. HEBRON-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

609. SWIFT CREEK COMPLICATED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

610. SWIFT CREEK COMPLICATED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

611. SWIFT CREEK COMPLICATED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

612. SWIFT CREEK COMPLICATED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

613. SWIFT CREEK COMPLICATED VAR.CUNNINGHAM RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

614. SWIFT CREEK COMPLICATED VAR.CUNNINGHAM BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

615. SWIFT CREEK COMPLICATED VAR.CUNNINGHAM APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

616. SWIFT CREEK COMPLICATED VAR.CUNNINGHAM-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

617. SWIFT CREEK COMPLICATED VAR.WILKES CREEK RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

618. SWIFT CREEK COMPLICATED VAR.WILKES CREEK BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

619. SWIFT CREEK COMPLICATED VAR.WILKES CREEK APPENDAGES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

620. SWIFT CREEK COMPLICATED VAR.WILKES CREEK-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

621. SAND TEMPERED SMALL SHERDS-COUNT
TYPE: FROM-TO NO. OF STATES: 2047 PRINT FIELD SIZE: 4
FROM 0 TO 2046 BY 1

622. SAND TEMPERED SMALL SHERDS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 4095 PRINT FIELD SIZE: 4
FROM 0 TO 4094 BY 1

623. SAND TEMPERED SHERDS UNSPECIFIED TYPES-COUNT
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

624. SAND TEMPERED SHERDS UNSPECIFIED TYPES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

625. SAND TEMPERED COILS-COUNT
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

626. SAND TEMPERED COILS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1001 PRINT FIELD SIZE: 4
FROM 0 TO 1000 BY 1

627. WHEELER PLAIN RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

628. WHEELER PLAIN BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

629. WHEELER PLAIN APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

630. WHEELER PLAIN-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

631. WHEELER PLAIN VAR.WHEELER RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

632. WHEELER PLAIN VAR.WHEELER BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

633. WHEELER PLAIN VAR.WHEELER APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

634. WHEELER PLAIN VAR.WHEELER-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

635. WHEELER PLAIN VAR.NOXUBEE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

636. WHEELER PLAIN VAR.NOXUBEE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

637. WHEELER PLAIN VAR.NOXUBEE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

638. WHEELER PLAIN VAR.NOXUBEE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

639. WHEELER DENTATE STAMPED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

640. WHEELER DENTATE STAMPED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

641. WHEELER DENTATE STAMPED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

642. WHEELER DENTATE STAMPED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

643. WHEELER DENTATE STAMPED VAR.WARSAW RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

644. WHEELER DENTATE STAMPED VAR.WARSAW BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

645. WHEELER DENTATE STAMPED VAR.WARSAW APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

646. WHEELER DENTATE STAMPED VAR.WARSAW-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

647. WHEELER PUNCTATE RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

648. WHEELER PUNCTATE BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

649. WHEELER PUNCTATE APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

650. WHEELER PUNCTATE-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

651. WHEELER PUNCTATE VAR.PANOLA RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

652. WHEELER PUNCTATE VAR.PANOLA BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

653. WHEELER PUNCTATE VAR.PANOLA APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

654. WHEELER PUNCTATE VAR.PANOLA-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

655. WHEELER PUNCTATE VAR.DANCY RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

656. WHEELER PUNCTATE VAR.DANCY BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

657. WHEELER PUNCTATE VAR.DANCY APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

658. WHEELER PUNCTATE VAR.DANCY-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

659. WHEELER SIMPLE STAMPED RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

660. WHEELER SIMPLE STAMPED BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

661. WHEELER SIMPLE STAMPED APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

662. WHEELER SIMPLE STAMPED-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

663. WHEELER SIMPLE STAMPED VAR.OWL CREEK RIM SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

664. WHEELER SIMPLE STAMPED VAR.OWL CREEK BODY SHERDS
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

665. WHEELER SIMPLE STAMPED VAR.OWL CREEK APPENDAGES
TYPE: FROM-TO NO. OF STATES: 65 PRINT FIELD SIZE: 2
FROM 0 TO 64 BY 1

666. WHEELER SIMPLE STAMPED VAR.OWL CREEK-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

667. FIBER TEMPERED SMALL SHERDS-COUNT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

668. FIBER TEMPERED SMALL SHERDS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

669. FIBER TEMPERED SHERDS UNSPECIFIED TYPES-COUNT
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

670. FIBER TEMPERED SHERDS UNSPECIFIED TYPES-WEIGHT
TYPE: FROM-TO NO. OF STATES: 511 PRINT FIELD SIZE: 3
FROM 0 TO 510 BY 1

671. FIBER TEMPERED COILS-COUNT
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

672. FIBER TEMPERED COILS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 1001 PRINT FIELD SIZE: 4
FROM 0 TO 1000 BY 1

673. POTTERY PIPES
TYPE: FROM-TO NO. OF STATES: 33 PRINT FIELD SIZE: 2
FROM 0 TO 32 BY 1

674. POTTERY DISCOIDALS
TYPE: FROM-TO NO. OF STATES: 33 PRINT FIELD SIZE: 2
FROM 0 TO 32 BY 1

675. POTTERY TROWELS
TYPE: FROM-TO NO. OF STATES: 33 PRINT FIELD SIZE: 2
FROM 0 TO 32 BY 1

676. BIFACIAL PREFORMS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

677. BIFACIAL PREFORMS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

678. BIFACIAL PREFORMS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

679. BIFACIAL PREFORMS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

680. BIFACIAL BLANKS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

681. BIFACIAL BLANKS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

682. BIFACIAL BLANKS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

683. BIFACIAL BLANKS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

684. BIFACIAL SCRAPERS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

685. BIFACIAL SCRAPERS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

686. BIFACIAL SCRAPERS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

687. BIFACIAL SCRAPERS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

688. BIFACIAL KNIVES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

689. BIFACIAL KNIVES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

690. BIFACIAL KNIVES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

691. BIFACIAL KNIVES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

692. BIFACIAL SCRAPERS-KNIVES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

693. BIFACIAL SCRAPERS-KNIVES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

694. BIFACIAL SCRAPERS-KNIVES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

695. BIFACIAL SCRAPERS-KNIVES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

696. BIFACIAL PERFORATORS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

697. BIFACIAL PERFORATORS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

698. BIFACIAL PERFORATORS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

699. BIFACIAL PERFORATORS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

700. BIFACIAL DRILLS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

701. BIFACIAL DRILLS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

702. BIFACIAL DRILLS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

703. BIFACIAL DRILLS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

704. BIFACIAL GRAVERS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

705. BIFACIAL GRAVERS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

706. BIFACIAL GRAVERS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

707. BIFACIAL GRAVERS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

708. BIFACIAL MICROLITHS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

709. BIFACIAL MICROLITHS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

710. BIFACIAL MICROLITHS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

711. BIFACIAL MICROLITHS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

712. OTHER BIFACIAL TOOLS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

713. OTHER BIFACIAL TOOLS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

714. OTHER BIFACIAL TOOLS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

715. OTHER BIFACIAL TOOLS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

716. ADZES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

717. ADZES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

718. ADZES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

719. ADZES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

720. HOES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

721. HOES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

722. HOES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

723. HOES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 63 PRINT FIELD SIZE: 2
FROM 0 TO 62 BY 1

724. UNIFACIAL SCRAPERS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

725. UNIFACIAL SCRAPERS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

726. UNIFACIAL SCRAPERS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

727. UNIFACIAL SCRAPERS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

728. UNIFACIAL KNIVES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

729. UNIFACIAL KNIVES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

730. UNIFACIAL KNIVES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

731. UNIFACIAL KNIVES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

732. UNIFACIAL GRAVERS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

733. UNIFACIAL GRAVERS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

734. UNIFACIAL GRAVERS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

735. UNIFACIAL GRAVERS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

736. UNIFACIAL PERFORATORS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

737. UNIFACIAL PERFORATORS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

738. UNIFACIAL PERFORATORS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

739. UNIFACIAL PERFORATORS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

740. UNIFACIAL DRILLS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

741. UNIFACIAL DRILLS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

742. UNIFACIAL DRILLS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

743. UNIFACIAL DRILLS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

744. OTHER UNIFACIAL TOOLS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

745. OTHER UNIFACIAL TOOLS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

746. OTHER UNIFACIAL TOOLS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

747. OTHER UNIFACIAL TOOLS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

748. MADISON PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

749. MADISON PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

750. MADISON PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

751. MADISON PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

752. HAMILTON PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

753. HAMILTON PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

754. HAMILTON PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

755. HAMILTON PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

756. JACKS REEF PENTAGONAL PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

757. JACKS REEF PENTAGONAL PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

758. JACKS REEF PENTAGONAL PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

759. JACKS REEF PENTAGONAL PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

760. JACKS REEF CORNER NOTCHED PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

761. JACKS REEF CORNER NOTCHED PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

762. JACKS REEF CORNER NOTCHED PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

763. JACKS REEF CORNER NOTCHED PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

764. NODENA PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

765. NODENA PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

766. NODENA PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

767. NODENA PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

768. CAHOKIA SIDE NOTCHED PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

769. CAHOKIA SIDE NOTCHED PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

770. CAHOKIA SIDE NOTCHED PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

771. CAHOKIA SIDE NOTCHED PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

772. COLLINS PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

773. COLLINS PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

774. COLLINS PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

775. COLLINS PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

776. BRADLEY SPIKE PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

777. BRADLEY SPIKE PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

778. BRADLEY SPIKE PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

779. BRADLEY SPIKE PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

780. FLINT RIVER SPIKE PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

781. FLINT RIVER SPIKE PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

782. FLINT RIVER SPIKE PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

783. FLINT RIVER SPIKE PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

784. NEW MARKET PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

785. NEW MARKET PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

786. NEW MARKET PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

787. NEW MARKET PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

788. MUD CREEK PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

789. MUD CREEK PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

790. MUD CREEK PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

791. MUD CREEK PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

792. FLINT CREEK PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

793. FLINT CREEK PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

794. FLINT CREEK PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

795. FLINT CREEK PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

796. LITTLE BEAR CREEK PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

797. LITTLE BEAR CREEK PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

798. LITTLE BEAR CREEK PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

799. LITTLE BEAR CREEK PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

800. SWAN LAKE PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

801. SWAN LAKE PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

802. SWAN LAKE PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

803. SWAN LAKE PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

804. GARY PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

805. GARY PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

806. GARY PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

807. GARY PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

808. BAKERS CREEK PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

809. BAKERS CREEK PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

810. BAKERS CREEK PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

811. BAKERS CREEK PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

812. ALBA PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

813. ALBA PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

814. ALBA PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

815. ALBA PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

816. OTHER PROJECTILE POINTS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

817. OTHER PROJECTILE POINTS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

818. OTHER PROJECTILE POINTS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

819. OTHER PROJECTILE POINTS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 15 PRINT FIELD SIZE: 2
FROM 0 TO 14 BY 1

820. PRIMARY CORES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

821. PRIMARY CORES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

822. PRIMARY CORES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

823. PRIMARY CORES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

824. PRIMARY CORES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

825. SECONDARY CORES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

826. SECONDARY CORES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

827. SECONDARY CORES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

828. SECONDARY CORES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

829. SECONDARY CORES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

830. BLADE CORES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

831. BLADE CORES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

832. BLADE CORES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

833. BLADE CORES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

834. BLADE CORES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

835. UTILIZED FLAKES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

836. UTILIZED FLAKES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

837. UTILIZED FLAKES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

838. UTILIZED FLAKES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

839. UTILIZED FLAKES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

840. PRIMARY DECORTICATION FLAKES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

841. PRIMARY DECORTICATION FLAKES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

842. PRIMARY DECORTICATION FLAKES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

843. PRIMARY DECORTICATION FLAKES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

844. PRIMARY DECORTICATION FLAKES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

845. SECONDARY DECORTICATION FLAKES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

846. SECONDARY DECORTICATION FLAKES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

847. SECONDARY DECORTICATION FLAKES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

848. SECONDARY DECORTICATION FLAKES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

849. SECONDARY DECORTICATION FLAKES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

850. BIFACIAL THINNING FLAKES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

851. BIFACIAL THINNING FLAKES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

852. BIFACIAL THINNING FLAKES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

853. BIFACIAL THINNING FLAKES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

854. BIFACIAL THINNING FLAKES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

855. OTHER FLAKES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

856. OTHER FLAKES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

857. OTHER FLAKES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

858. OTHER FLAKES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

859. OTHER FLAKES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

860. AMORPHOUS FLAKES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

861. AMORPHOUS FLAKES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

862. AMORPHOUS FLAKES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

863. AMORPHOUS FLAKES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

864. AMORPHOUS FLAKES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

865. BLADE-LIKE FLAKES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

866. BLADE-LIKE FLAKES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

867. BLADE-LIKE FLAKES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

868. BLADE-LIKE FLAKES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

869. BLADE-LIKE FLAKES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

870. BLADES UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

871. BLADES UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

872. BLADES TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

873. BLADES TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

874. BLADES-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

875. OTHER UNMODIFIED LITHICS UNTREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

876. OTHER UNMODIFIED LITHICS UNTREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

877. OTHER UNMODIFIED LITHICS TREATED LOCAL CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

878. OTHER UNMODIFIED LITHICS TREATED EXOTIC CHERT
TYPE: FROM-TO NO. OF STATES: 255 PRINT FIELD SIZE: 3
FROM 0 TO 254 BY 1

879. OTHER UNMODIFIED LITHICS-TOTAL WEIGHT
TYPE: FROM-TO NO. OF STATES: 1023 PRINT FIELD SIZE: 4
FROM 0 TO 1022 BY 1

880. HAMMERSTONES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

881. ANVILS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

882. METATES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

883. MULLERS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

884. ABRADERS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

885. STONE DISCOIDALS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

886. HOES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

887. STONE SAWS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

888. CELTS
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

889. PITTED STONES
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

890. OTHER POLISHED-GROUND STONE
TYPE: FROM-TO NO. OF STATES: 31 PRINT FIELD SIZE: 2
FROM 0 TO 30 BY 1

891. FIRE CRACKED-CRAZED CHERT-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

892. FIRE CRACKED-CRAZED CHERT-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

893. CRACKED COBBLE FRAGMENTS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

894. CRACKED COBBLE FRAGMENTS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

895. COBBLES-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

896. COBBLES-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

897. SANDSTONE FRAGMENTS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

898. SANDSTONE FRAGMENTS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

899. CHALK PIECES-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

900. CHALK PIECES-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

901. LIMESTONE FRAGMENTS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

902. LIMESTONE FRAGMENTS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

903. CONGLOMERATE FRAGMENTS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

904. CONGLOMERATE FRAGMENTS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

905. BRECCIA FRAGMENTS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

906. BRECCIA FRAGMENTS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

907. HEMATITE FRAGMENTS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

908. HEMATITE FRAGMENTS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

909. LIMONITE FRAGMENTS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

910. LIMONITE FRAGMENTS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

911. SILTSTONE FRAGMENTS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

912. SILTSTONE FRAGMENTS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

913. PETRIFIED WOOD FRAGMENTS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

914. PETRIFIED WOOD FRAGMENTS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 16383 PRINT FIELD SIZE: 5
FROM 0 TO 16382 BY 1

915. FIRE CRACKED ROCK FRAGMENTS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

916. FIRE CRACKED ROCK FRAGMENTS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

917. OTHER UNMODIFIED ROCK FRAGMENTS-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

918. OTHER UNMODIFIED ROCK FRAGMENTS-WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

919. MODIFIED UNPERFORATED MUSSEL SHELL
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

920. MODIFIED PERFORATED MUSSEL SHELL
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

921. COLUMELA SHELL BEADS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

922. MARGINELLA SHELL BEADS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

923. OTHER SHELL BEADS
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

924. OTHER FRESHWATER SHELL
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

925. OTHER MARINE SHELL
TYPE: FROM-TO NO. OF STATES: 127 PRINT FIELD SIZE: 3
FROM 0 TO 126 BY 1

926. COPPER I
TYPE: NAME NO. OF STATES: 1 PRINT FIELD SIZE: 1
AMBIG: CODE LARGEST CODE NO.: 1

926. COPPER I (continued)

CODE	NAME
1	3

927. COPPER II
TYPE: NAME NO. OF STATES: 0 PRINT FIELD SIZE: 1
AMBIG: CODE LARGEST CODE NO.: 0

928. OTHER METAL I
TYPE: NAME NO. OF STATES: 1 PRINT FIELD SIZE: 1
AMBIG: CODE LARGEST CODE NO.: 1

CODE	NAME
1	2

929. OTHER METAL II
TYPE: NAME NO. OF STATES: 0 PRINT FIELD SIZE: 1
AMBIG: CODE LARGEST CODE NO.: 0

930. LARGE MAMMAL BONE AWLS
TYPE: FROM-TO NO. OF STATES: 30 PRINT FIELD SIZE: 2
FROM 1 TO 30 BY 1

931. SMALL MAMMAL BONE AWLS
TYPE: FROM-TO NO. OF STATES: 30 PRINT FIELD SIZE: 2
FROM 1 TO 30 BY 1

932. AVIAN BONE AWLS
TYPE: FROM-TO NO. OF STATES: 30 PRINT FIELD SIZE: 2
FROM 1 TO 30 BY 1

933. ANTLER TINES
TYPE: FROM-TO NO. OF STATES: 30 PRINT FIELD SIZE: 2
FROM 1 TO 30 BY 1

934. ANTLER TINE PROJECTILE POINTS
TYPE: FROM-TO NO. OF STATES: 30 PRINT FIELD SIZE: 2
FROM 1 TO 30 BY 1

935. OTHER BONE I
TYPE: NAME NO. OF STATES: 1 PRINT FIELD SIZE: 1
AMBIG: CODE LARGEST CODE NO.: 1

CODE	NAME
1	1

936. OTHER BONE II
TYPE: NAME NO. OF STATES: 1 PRINT FIELD SIZE: 1
AMBIG: CODE LARGEST CODE NO.: 1

CODE	NAME
1	1

937. OTHER BONE III
TYPE: NAME NO. OF STATES: 0 PRINT FIELD SIZE: 1
AMBIG: CODE LARGEST CODE NO.: 0

938. UNWORKED LARGE MAMMAL BONE-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

939. UNWORKED LARGE MAMMAL BONE-WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

940. UNWORKED SMALL MAMMAL BONE-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

941. UNWORKED SMALL MAMMAL BONE-WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

942. UNWORKED FISH BONE-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

943. UNWORKED FISH BONE-WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

944. UNWORKED BIRD BONE-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

945. UNWORKED BIRD BONE-WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

946. UNWORKED AMPHIBIAN,REPTILE BONE-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

947. UNWORKED AMPHIBIAN,REPTILE BONE-WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

948. UNWORKED UNIDENTIFIED BONE-COUNT
TYPE: FROM-TO NO. OF STATES: 4051 PRINT FIELD SIZE: 4
FROM 0 TO 4050 BY 1

949. UNWORKED UNIDENTIFIED BONE-WEIGHT
TYPE: FROM-TO NO. OF STATES: 32001 PRINT FIELD SIZE: 5
FROM 0 TO 32000 BY 1

950. PLANT REMAINS FROM FLOTATION-WEIGHT
TYPE: FROM-TO NO. OF STATES: 4091 PRINT FIELD SIZE: 4
FROM 0 TO 4090 BY 1

951. PLANT REMAINS FROM WATER SCREEN-WEIGHT
TYPE: FROM-TO NO. OF STATES: 4091 PRINT FIELD SIZE: 4
FROM 0 TO 4090 BY 1

952. PLANT REMAINS FROM OTHER RECOVERY TECHNIQUES-WEIGHT
TYPE: FROM-TO NO. OF STATES: 4091 PRINT FIELD SIZE: 4
FROM 0 TO 4090 BY 1

953. TOTAL HOURS LABORATORY ANALYSIS
TYPE: FROM-TO NO. OF STATES: 5001 PRINT FIELD SIZE: 5
FROM 0.0 TO 500.0 BY 0.1

954. WASHED BY
TYPE: NAME NO. OF STATES: 33 PRINT FIELD SIZE: 10
AMBIG: CODE LARGEST CODE NO.: 33

CODE	NAME
7	A.BROOKS
1	A.GILA
28	ANDERSON
25	B.COBLENTZ
10	B.MCCARTY
26	C.ALBRIGHT
5	C.MANN
31	D.BOND
15	DONAHUE
32	ECKBERG
13	ERWIN
17	G.CADDELL
2	G.CADELL
16	GEIGER
24	HORTON
29	J.ALLEN
30	J.BLITZ
23	L.KNOTT
3	L.LOBBEL
18	MAGEE
22	MAGEEE
27	MCARTY
8	MCCARTY
11	MCCREE
12	MCCULLOHS
20	MCCULLUH
21	MCCULLUHS
14	MCREE
33	POLLACK
4	S.POLLACK
6	S.SCOTT
9	THOMSON
19	0.3

955. TIME SPENT WASHING
TYPE: FROM-TO NO. OF STATES: 1601 PRINT FIELD SIZE: 5
FROM 0.0 TO 160.0 BY 0.1

956. LITHICS ANALYST
TYPE: NAME NO. OF STATES: 17 PRINT FIELD SIZE: 10

956. LITHICS ANALYST (continued)
AMBIG: CODE LARGEST CODE NO.: 17

CODE	NAME
12	B.COBLENTZ
13	B.COBLENZ
11	C.MANN
7	DONAHUE
6	G.CADDELL
5	G.CADELL
14	J.ALLEN
4	M.WILSON
10	MAGEE
9	MCREE
15	POLLACK
17	S.G.CADELL
3	S.POLACK
1	S.POLLACK
16	S.POLLAK
2	S.SCOTT
8	THOMSON

957. HOURS LITHIC ANALYSIS
TYPE: FROM-TO NO. OF STATES: 1601 PRINT FIELD SIZE: 5
FROM 0.0 TO 160.0 BY 0.1

958. CERAMICS ANALYST
TYPE: NAME NO. OF STATES: 13 PRINT FIELD SIZE: 10
AMBIG: CODE LARGEST CODE NO.: 13

CODE	NAME
8	B.COBLENTZ
11	B.COBLENZ
10	B.COBLETNZ
13	B.MCCARTY
1	C.MANN
4	G.CADDELL
3	G.CADELL
9	G.COBLENTZ
12	MAGEE
6	MCCREE
7	MCREE
2	S.SCOTT
5	THOMSON

959. HOURS CERAMIC ANALYSIS
TYPE: FROM-TO NO. OF STATES: 1601 PRINT FIELD SIZE: 5
FROM 0.0 TO 160.0 BY 0.1

960. FAUNAL ANALYST
TYPE: NAME NO. OF STATES: 15 PRINT FIELD SIZE: 9
AMBIG: CODE LARGEST CODE NO.: 15

CODE	NAME
6	B.MCCARTY

960. FAUNAL ANALYST (continued)

CODE	NAME
4	C.MANN
14	D.BOND
9	G.CADDELL
2	G.CADELL
13	J.ALLEN
7	L.KNOTT
12	MAGEE
8	MCCARTY
10	MCCREE
11	MCREE
3	S.POLLACK
1	S.SCOTT
5	THOMSON
15	0.1

961. HOURS FAUNAL ANALYSIS
TYPE: FROM-TO NO. OF STATES: 1601 PRINT FIELD SIZE: 5
FROM 0.0 TO 160.0 BY 0.1

962. FLORAL ANALYST
TYPE: NAME NO. OF STATES: 9 PRINT FIELD SIZE: 9
AMBIG: CODE LARGEST CODE NO.: 9

CODE	NAME
8	B.MCCARTY
3	C.MANN
5	G.CADDELL
1	G.CADELL
7	MAGEE
6	THOMPSON
4	THOMSON
9	0.1
2	0.6

963. HOURS FLORAL ANALYSIS
TYPE: FROM-TO NO. OF STATES: 1601 PRINT FIELD SIZE: 5
FROM 0.0 TO 160.0 BY 0.1

964. OTHER ANALYST
TYPE: NAME NO. OF STATES: 6 PRINT FIELD SIZE: 10
AMBIG: CODE LARGEST CODE NO.: 6

CODE	NAME
2	C.MANN
5	G.CADELL
4	K.LANDRETH
3	L.COBBEL
6	MAGEE
1	S.POLLACK

965. HOURS OTHER ANALYSIS
TYPE: FROM-TO NO. OF STATES: 1601 PRINT FIELD SIZE: 5
FROM 0.0 TO 160.0 BY 0.1

966. CATALOGED BY
TYPE: NAME NO. OF STATES: 16 PRINT FIELD SIZE: 9
AMBIG: CODE LARGEST CODE NO.: 16

CODE	NAME
6	A.GILA
13	B.MCARTY
8	B.MCCARTY
16	C.MANN
15	DONAHUE
9	ERWIN
11	G.CADDELL
3	G.CADELL
14	L.KNOTT
4	L.LOBBEL
5	L.LOBELL
12	MAGEE
7	MCCARTY
1	S.POLLACK
2	S.SCOTT
10	THOMSON

967. HOURS CATALOGING
TYPE: FROM-TO NO. OF STATES: 1601 PRINT FIELD SIZE: 5
FROM 0.0 TO 160.0 BY 0.1

968. ANALYSIS BEGINNING DAY
TYPE: FROM-TO NO. OF STATES: 365 PRINT FIELD SIZE: 3
FROM 1 TO 365 BY 1

969. ANALYSIS BEGINNING MONTH
TYPE: FROM-TO NO. OF STATES: 12 PRINT FIELD SIZE: 2
FROM 1 TO 12 BY 1

970. ANALYSIS BEGINNING YEAR
TYPE: FROM-TO NO. OF STATES: 4 PRINT FIELD SIZE: 2
FROM 78 TO 81 BY 1

971. ANALYSIS ENDING DAY
TYPE: FROM-TO NO. OF STATES: 365 PRINT FIELD SIZE: 3
FROM 1 TO 365 BY 1

972. ANALYSIS ENDING MONTH
TYPE: FROM-TO NO. OF STATES: 12 PRINT FIELD SIZE: 2
FROM 1 TO 12 BY 1

973. ANALYSIS ENDING YEAR
TYPE: FROM-TO NO. OF STATES: 4 PRINT FIELD SIZE: 2
FROM 78 TO 81 BY 1

974. DATA INPUT BY
TYPE: NAME NO. OF STATES: 6 PRINT FIELD SIZE: 9
AMBIG: CODE LARGEST CODE NO.: 6

974. DATA INPUT BY (continued)

CODE	NAME
3	A.BROKS
6	A.BROOK
1	A.BROOKS
5	ABROOKS
2	C.PEEBLES
4	Z3

975. DATA INPUT DAY
TYPE: FROM-TO NO. OF STATES: 365 PRINT FIELD SIZE: 3
FROM 1 TO 365 BY 1

976. DATA INPUT MONTH
TYPE: FROM-TO NO. OF STATES: 12 PRINT FIELD SIZE: 2
FROM 1 TO 12 BY 1

977. DATA INPUT YEAR
TYPE: FROM-TO NO. OF STATES: 4 PRINT FIELD SIZE: 2
FROM 78 TO 81 BY 1

1. TYPE
TYPE: NAME NO. OF STATES: 24 PRINT FIELD SIZE: 25
AMBIG: CODE LARGEST CODE NO.: 27

CODE	NAME
7	ALA. RIVER APPLIQUE
8	ALA. RIVER INCISED
9	BARTON INCISED
1	BELL PLAIN
3	CARTHAGE INCISED
15	CHICKACHAE CORDED
26	KIMSWICK FABRIC IMPRESSED
2	MISS.PLAIN
6	MOUND PLACE INC.
4	MOUNDVILLE ENGRAVED
5	MOUNDVILLE INCISED
10	OTHER
13	PARKIN PUNCTATE
23	UNCLAS. EXT. ENG.
22	UNCLAS. EXT. INC.
24	UNCLAS. INT. ENG.
27	UNCLAS. INT. RED. PAINTED
25	UNCLAS. PUNCTATE
12	UNCLAS.INT.INC.
20	UNCLAS.NODED
14	UNCLAS.PLAIN
16	UNCLAS.RED.PAINTED
18	UNCLAS.RED.WHITE
19	UNCLAS.WHITE.PAINTED

2. VARIETY
TYPE: NAME NO. OF STATES: 25 PRINT FIELD SIZE: 13
AMBIG: CODE LARGEST CODE NO.: 27

2. VARIETY (continued)

CODE	NAME
5	AKRON
24	ALABAMA RIVER
6	BIG SANDY
21	CARROLLTON
6	CARTHAGE
11	ENGLEWOOD
7	FOSTER
3	HALE
12	HAVANA
13	HEMPHILL
2	HULL LAKE
14	MAXWELLS CR.
8	MOON LAKE
22	MOUNDVILLE
15	NORTHPORT
25	OTHER
9	POOLE
16	PRINCE PL.
27	SNOWS BEND
17	STEWART
10	SUMMERVILLE
26	TAYLORVILLE
19	TUSCALOOSA
1	WARRIOR
20	WIGGINS

3. BASIC SHAPE
TYPE: NAME NO. OF STATES: 15 PRINT FIELD SIZE: 20
AMBIG: CODE LARGEST CODE NO.: 15

CODE	NAME
13	BOTTLE.MISC
4	BOWL.MISC
5	CYLINDRICAL BOWL
6	FL. RIM BOWL
1	JAR.MISC
3	NECKLESS JAR
7	OUTSLANTING BOWL
8	PEDESTALLED BOWL
9	RESTRICTED BOWL
10	SHORT NECK BOWL
11	SIMPLE BOWL
15	SLENDER OVOID BOTTLE
2	STANDARD JAR
14	SUBGOBULAR BOTTLE
12	TERRACED RECT. BOWL

4. DOWNTURN LUG
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

5. FOLDED RIM
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

6. FOLDED-FLATTENED RIM
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

7. HANDLES
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

8. APPLIQUE NECK FILLETS
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

9. BEADED RIM
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

10. BEADED SHOULDER
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

11. HORIZONTAL LUG
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

12. SCALLOPED RIM
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

13. DEEP PROFILE
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

13. DEEP PROFILE (continued)

CODE	NAME
1	PRESENT

14. PEDESTAL BASE
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

15. SLAB BASE
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

16. INDENTATIONS
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

17. NARROW MOUTH
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

18. RESERVE NAME
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

19. NODES
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

20. NOTCHED LIP
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

21. EFFIGY FEATURES
TYPE: ORDER NO. OF STATES: 7 PRINT FIELD SIZE: 15

21. EFFIGY FEATURES (continued)

CODE	NAME
1	FROG
2	FISH
3	BIRD
4	HUMAN HEAD MED.
5	BIRD.2
6	OTHER
7	SUPPORT

22. DELIBERATE SURFACE COLORING
TYPE: ORDER NO. OF STATES: 5 PRINT FIELD SIZE: 11

CODE	NAME
1	SMUDGE
2	RED
3	WHITE
4	RED & WHITE
5	ABSENT

23. PLACEMENT OF COLORING
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 19

CODE	NAME
1	INTERIOR
2	EXTERIOR
3	INTERIOR & EXTERIOR

24. SURFACE FINISH-EXTERIOR
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 19

CODE	NAME
1	BURNISHED
2	UNBURNISHED
3	UNBURNISHED/SCRAPED

25. SURFACE FINISH-INTERIOR
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 19

CODE	NAME
1	BURNISHED
2	UNBURNISHED
3	UNBURNISHED/SCRAPED

26. TEMPERING MATERIAL
TYPE: ORDER NO. OF STATES: 4 PRINT FIELD SIZE: 12

CODE	NAME
1	SHELL
2	GROG
3	SHELL & GROG

26. TEMPERING MATERIAL (continued)

CODE	NAME
4	SAND

27. TEMPER SIZE
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

28. PROFILE SEGMENT
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 10

CODE	NAME
1	NECK
2	SHOULDER
3	LOWER BODY

29. END POINT PRESENT
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 8

CODE	NAME
1	LIP
2	BASE
3	COMPLETE

30. LINE TYPE
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 14

CODE	NAME
1	WET PASTE
2	LEATHER HARD
3	BONE DRY/FIRED

31. LINE WIDTH
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

32. LINE DEPTH
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

33. PUNCTATE TYPE
TYPE: ORDER NO. OF STATES: 5 PRINT FIELD SIZE: 21

CODE	NAME
1	ROUND
2	ROUND W/RAISED CENTER
3	STRAIGHT
4	PINCHED
5	HEMICONICAL

34. PUNCTATE SIZE
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

35. TOTAL HANDLE NUMBER ORIGINALLY ON VESSEL
TYPE: FROM-TO NO. OF STATES: 11 PRINT FIELD SIZE: 2
FROM 0 TO 10 BY 1

36. TOP WIDTH
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

37. MIDDLE WIDTH
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

38. BOTTOM WIDTH
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

39. MIDDLE THICKNESS
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

40. CLEARANCE
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

41. HEIGHT
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

42. DIST. OF TOP BELOW LIP
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

43. TOP ATTACHEMENT
TYPE: ORDER NO. OF STATES: 2 PRINT FIELD SIZE: 7

CODE	NAME
1	RIVETED
2	LUTED

44. BOTTOM ATTACHEMENT
TYPE: ORDER NO. OF STATES: 2 PRINT FIELD SIZE: 7

CODE	NAME
1	RIVETED
2	LUTED

45. TOP MODES
TYPE: ORDER NO. OF STATES: 4 PRINT FIELD SIZE: 7

CODE	NAME
1	BAR

45. TOP NODES (continued)

CODE	NAME
2	ONE
3	TWO
4	THREE

46. MIDDLE NODES
TYPE: ORDER NO. OF STATES: 2 PRINT FIELD SIZE: 3

CODE	NAME
1	ONE
2	BAR

47. BOTTOM NODES
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 5

CODE	NAME
1	ONE
2	BAR
3	BELOW

48. TOTAL LUG NUMBER ORIGINALLY ON VESSEL
TYPE: FROM-TO NO. OF STATES: 20 PRINT FIELD SIZE: 2
FROM 1 TO 20 BY 1

49. WIDTH
TYPE: FROM-TO NO. OF STATES: 2000 PRINT FIELD SIZE: 5
FROM 0.1 TO 200.0 BY 0.1

50. THICKNESS
TYPE: FROM-TO NO. OF STATES: 200 PRINT FIELD SIZE: 4
FROM 0.1 TO 20.0 BY 0.1

51. EXTENSION
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

52. RIM SHAPE
TYPE: ORDER NO. OF STATES: 2 PRINT FIELD SIZE: 5

CODE	NAME
1	ROUND
2	FLAT

53. BEADED LOCATION
TYPE: FROM-TO NO. OF STATES: 1000 PRINT FIELD SIZE: 5
FROM 0.1 TO 100.0 BY 0.1

54. DECORATION LOC.
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 8

54. DECORATION LOC. (continued)

CODE	NAME
1	INTERIOR
2	EXTERIOR
3	BOTH

55. NUMBER OF INCISIONS
TYPE: FROM-TO NO. OF STATES: 20 PRINT FIELD SIZE: 2
FROM 1 TO 20 BY 1

56. USN
TYPE: FROM-TO NO. OF STATES: 20000 PRINT FIELD SIZE: 5
FROM 1 TO 20000 BY 1

57. EXCISED
TYPE: ORDER NO. OF STATES: 1 PRINT FIELD SIZE: 7

CODE	NAME
1	PRESENT

58. INTERIOR INCISION
TYPE: ORDER NO. OF STATES: 8 PRINT FIELD SIZE: 23

CODE	NAME
1	SIMPLE RECTALINEAR
2	ZONED CURVILINEAR
3	NESTED CURVILINEAR
4	PARALLEL LINES TO LIP
5	INTERIOR BASE
6	BORDERED NESTED HATCHED
7	RUNNING RECTALINEAR
8	OTHER.1

1. USN
TYPE: FROM-TO NO. OF STATES: 11001 PRINT FIELD SIZE: 5
FROM 1000 TO 12000 BY 1

2. IDENT
TYPE: NAME NO. OF STATES: 84 PRINT FIELD SIZE: 25
AMBIG: CODE LARGEST CODE NO.: 84

CODE	NAME
20	ACORN NUTMEATS
37	AMARANTHUS
38	AMBROSIA
39	AMPHICARPA
80	ARGEMONE
40	ASIMINA TRILOBA
17	BARK
2	C. CORDIFORMIS
3	C. ILLINOENSIS
19	CANE
30	CARBONIZED SEEDS

2. IDENT (continued)

CODE	NAME
1	CARYA SP.
41	CELTIS
42	CERCIS CANADENSIS
43	CHENOPODIUM
44	CITRULLUS VULGARIS
45	CORNUS
12	CORYLUS SP.
46	CRATAEGUS
79	CROTON
47	CUCURBITA
22	CUCURBITA RIND
76	CUCURBITACEAE
77	CYPERACEAE
48	DESMODIUM
49	DIOSPYROS VIRGINIANA
50	FABACEAE
10	FAGUS GRANDIFOLIA
51	FESTUCA
81	FRAGMENTS SEED
52	GALIUM
53	GLEDITSIA TRIACANTHOS
18	GRASS STEMS
54	HELIANTHUS
33	INSECT GALLS
55	IVA ANNUA
7	J. CINEREA
8	J. NIGRA
5	JUGLANDACEAE
11	JUGLANDACEAE-PECAN
6	JUGLANS SP.
56	LAGENARIA SICERARIA
57	NELUMBO LUTEA
13	NUT HUSKS
21	OTHER NUTMEATS
58	OXALIS
59	PASSIFLORA INCARNATA
60	PHALARIS
61	PHASEOLUS
62	PHYTOLACCA AMERICANA
28	PINE BRACTS & CONE FRAGS.
63	PINUS
64	POACEAE
65	POLYGONUM
66	PRUNUS
9	QUERCUS SP.
67	RHUS
68	RUBUS
69	SABAL MINOR
78	SALVIA
71	SCIRPUS
70	SERENOA
34	SMALL SPHERES
72	STELLARIA
73	STROPHOSTYLES

2. IDENT (continued)

CODE	NAME
4	THIN-SHELLED HICKORY
36	TOTAL
84	TOTAL .LT. 1MM
14	TOTAL NUTS
16	TOTAL NUTS AND WOOD
83	TOTAL 1-2MM
29	TUBERS
35	UNCARBONIZED SEEDS
31	UNIDENTIFIED
82	UNIDENTIFIED SEED
74	VIBURNUM
75	VITIS
15	WOOD
26	ZEA MAYS COBS AND FRAGS.
24	ZEA MAYS CUPULES
27	ZEA MAYS EMBRYOS
25	ZEA MAYS GLUMES
23	ZEA MAYS KERNELS
32	ZEA MAYS STALK

3. COUNT.1
TYPE: FROM-TO NO. OF STATES: 60000 PRINT FIELD SIZE: 5
FROM 1 TO 60000 BY 1

4. WEIGHT.1
TYPE: FROM-TO NO. OF STATES: 60000 PRINT FIELD SIZE: 6
FROM 0.01 TO 600.00 BY 0.01

5. COUNT.2
TYPE: FROM-TO NO. OF STATES: 1002 PRINT FIELD SIZE: 4
FROM -1 TO 1000 BY 1

6. COUNT.3
TYPE: FROM-TO NO. OF STATES: 1002 PRINT FIELD SIZE: 4
FROM -1 TO 1000 BY 1

7. UNIT CATEGORY
TYPE: ORDER NO. OF STATES: 16 , PRINT FIELD SIZE: 25

CODE	NAME
1	PIT
2	SMUDGE PIT
3	HEARTH
4	STRUCTURE CUT LEVEL
5	MIDDEN
6	ARTIFACT CONCENTRATION
7	PALISADE
8	DAUB CONCENTRATION
9	CLAY CONCENTRATION
10	BURNED SAND CONCENTRATION
11	CORN CONCENTRATION
12	NUT CONCENTRATION
13	BURNED TIMBER

7. UNIT CATEGORY (continued)

CODE	NAME
14	DITCH
15	ASH CONCENTRATION
16	POSTMOLD

8. SAMPLE VOLUME
TYPE: FROM-TO NO. OF STATES: 196 PRINT FIELD SIZE: 4
FROM 0.5 TO 20.0 BY 0.1

9. CULTURAL AFFILIATION
TYPE: ORDER NO. OF STATES: 12 PRINT FIELD SIZE: 28

CODE	NAME
1	GULF FORMATIONAL
2	MILLER I
3	MILLER III
4	MISSISSIPPIAN
5	SUMMERVILLE I
6	SUMMERVILLE I II
7	SUMMERVILLE II
8	SUMMERVILLE II III
9	SUMMERVILLE III
10	SUMMERVILLE III IV
11	SUMMERVILLE IV
12	MIXED WOODLAND MISSISSIPPIAN

1. UNIT SERIAL NUMBER
TYPE: FROM-TO NO. OF STATES: 9999 PRINT FIELD SIZE: 4
FROM 1 TO 9999 BY 1

2. CLASS
TYPE: ORDER NO. OF STATES: 7 PRINT FIELD SIZE: 14

CODE	NAME
1	INDET
2	MAMMAL
3	AVES
4	REPTILIA
5	AMPHIBIA
6	OSTEICHTHYES
7	CHONDRICHTHYES

3. NUMBER
TYPE: FROM-TO NO. OF STATES: 2000 PRINT FIELD SIZE: 4
FROM 1 TO 2000 BY 1

4. WEIGHT
TYPE: FROM-TO NO. OF STATES: 100000 PRINT FIELD SIZE: 7
FROM 0.01 TO 1000.00 BY 0.01

5. RELIABILITY OF WEIGHT
TYPE: ORDER NO. OF STATES: 4 PRINT FIELD SIZE: 26

5. RELIABILITY OF WEIGHT (continued)

CODE	NAME
1	INDET
2	RELIABLE
3	UNRELIABLE DUE TO SEDIMENT
4	UNRELIABLE DUE TO BURNING

6. BURNING
TYPE: ORDER NO. OF STATES: 6 PRINT FIELD SIZE: 17

CODE	NAME
1	INDET
2	UNBURNED
3	WHITE
4	BLUE/GREY
5	BLACK/BROWN
6	PARTIALLY CHARRED

7. MODIFICATION
TYPE: ORDER NO. OF STATES: 12 PRINT FIELD SIZE: 19

CODE	NAME
1	INDET
2	N/MODIFIED
3	BUTCHERING MARKS
4	TOOL
5	POSSIBLE TOOL/BLANK
6	WASTE
7	CARNIVORE GNAWED
8	BUTCH MARKS-TOOL
9	BUTCH MARKS-GNAWED
10	TOOL-GNAWED
11	RODENT GNAWED
12	ORNAMENT

8. ORIGIN OF FRAGMENTATION
TYPE: ORDER NO. OF STATES: 6 PRINT FIELD SIZE: 24

CODE	NAME
1	INDET
2	N/ APPLICABLE
3	PREDEPOSITIONAL
4	POSSIBLY PREDEPOSITIONAL
5	RECENT
6	POSSIBLY RECENT

9. IDENTIFICATION
TYPE: ORDER NO. OF STATES: 312 PRINT FIELD SIZE: 28

CODE	NAME
1	INDET
2	LARGE MAMMAL

9. IDENTIFICATION (continued)

CODE	NAME
3	MEDIUM MAMMAL
4	SMALL MAMMAL
5	DIDELPHIS MARSUPIALIS
6	SORICIDAE
7	SOREX LONGIROSTRIS
8	CRYPTOTIS PARVA
9	BLARINA BREVICAUDA
10	SCALOPUS AQUATICUS
11	CHIROPTERA
12	CARNIVORA
13	LARGE CARNIVORE
14	MEDIUM CARNIVORE
15	SMALL CARNIVORE
16	URSUS AMERICANUS
17	PROCYON LOTOR
18	MUSTELIDAE
19	MUSTELA SPP
20	M FRENATA
21	M VISON
22	LUTRA CANADENSIS
23	SPILOGALE PUTORIUS
24	MEPHITIS MEPHITIS
25	CANIDAE
26	CANIS SPP
27	C LATRANS
28	C FAMILIARIS
29	VULPES FULVA
30	UROCYON CINEREOARGENTEUS
31	FELIDAE
32	FELIS CONCOLOR
33	LYNX RUFUS
34	RODENTIA
35	SCIURIDAE
36	MARMOTA MONAX
37	TAMIUS STRIATUS
38	SCIURUS SPP
39	S CAROLINENSIS
40	S NIGER
41	GLAUCOMYS VOLANS
42	GEOMYS PINETIS
43	CASTOR CANADENSIS
44	CRICETIDAE
45	REITHRODONTOMYS HUMULUS
46	PEROMYSCUS SPP
47	P POLIONOTUS
48	P LEUCOPUS
49	P GOSSYPINUS
50	P MUTTALI
51	NEOTOMA FLORIDANA
52	ORYZOMYS PALUSTRIS
53	SIGMODON HISPIDUS
54	PITMYS PINETORUM
55	ONDATRA ZIBETHICUS
56	MURIDAE

9. IDENTIFICATION (continued)

CODE	NAME
57	ERETHIZON DORSATUM
58	SYLVILAGUS SPP
59	S FLORIDANUS
60	S AQUATICUS
61	ODOCOILEUS VIRGINIANA
62	LARGE BIRD
63	MEDIUM BIRD
64	SMALL BIRD
65	GAVIIFORMES
66	GAVIA IMMER
67	PODICIPEDIFORMES
68	PODILYMBUS PODICEPS
69	PELECANIFORMES
70	PHALACROCORACIDAE
71	PHALACROCORAX AURITIS
72	ANHINGIDAE
73	ANHINGA ANHINGA
74	CICONIIFORMES
75	ARDEIDAE
76	ARDEA HERODIAS
77	FLORIDA CAERULEA
78	BUTORIDES VIRESCENS
79	CASMERODIUS ALBUS
80	LEUCOPHOYX THULA
81	NYCTANASSA VIOLACEA
82	BOTAURUS LENTIGINOSUS
83	CICONIIDAE
84	MYCTERIA AMERICANA
85	THRESKIORNITHIDAE
86	EUDOCIMUS ALBUS
87	ANSERIFORMES
88	ANATIDAE
89	ANSERINAE
90	BRANTA CANADENSIS
91	ANSER ALBIFRONS
92	CHEN HYPERBOREA/CAERULESCENS
93	ANATINAE
94	ANAS SPP
95	A PLATYRHYNCHOS/RUBRIPES
96	A STREPERA
97	A ACUTA
98	A CRECCA CAROLINENSIS
99	A DISCORS
100	MARECA PENELOPE
101	M AMERICANA
102	SPATULA CLYPEATA
103	AIX SPONSA
104	AYTHYINAE
105	AYTHYA AMERICANA
106	A COLLARIS/AFFINIS
107	A VALISNERIA
108	A MARILA
109	BUCEPHALA CLANGULA
110	B ALBEOLA

9. IDENTIFICATION (continued)

CODE	NAME
111	OXYURANAE
112	OXYURA JAMAICENSIS
113	MERGINAE
114	LOPHODYTES CUCULLATUS
115	MERGUS MERGANSER
116	M SERRATOR
117	FALCONIFORMES
118	CATHARTIDAE
119	CATHARTES AURA
120	CORAGYPS ATRATUS
121	ACCIPITRIDAE
122	PERNINAE
123	MILVINAE
124	BUTEONINAE
125	BUTEO JAMAICENSIS
126	B HARLANI
127	B LINEATUS
128	B PLATYPTERUS
129	B SWAINSONI
130	B LAGOPUS
131	AQUILA CHRYSAETOS
132	HALIAETUS LEUCOCEPHALUS
133	CIRCUS CYANEUS
134	PANDION HALIAETUS
135	FALCONIDAE
136	GALLIFORMES
137	COLINUS VIRGINIANUS
138	MELEAGRIS GALLOPAVO
139	GRUIDAE
140	RALLIDAE
141	RALLUS ELEGANS
142	PORZANA CAROLINA
143	GALLINULA CHLOROPUS
144	FULICA AMERICANA
145	CHARADRIIFORMES
146	CHARADRIUS VOCIFEROUS
147	PHILOHELA MINOR
148	COLUMBIFORMES
149	ZENAIDA MACROURA
150	ECTOPISTES MIGRATORIUS
151	CUCULIFORMES
152	STRIGIFORMES
153	CAPRIMULGIFORMES
154	CORACIIFORMES
155	PICIFORMES
156	COLAPTES AURATUS
157	DRYOCOPUS PILEATUS
158	CAMPEPHILUS PRINCIPALIS
159	PASSERIFORMES
160	TESTUDINE
161	CHELYDRIDAE
162	MACROCLEMMYS TEMMINCKI
163	CHELYDRA SERPENTINA
164	KINOSTERNIDAE

9. IDENTIFICATION (continued)

CODE	NAME
165	EMYDIDAE
166	GRAPTEMYS SPP
167	G PULCHRA
168	G NIGRINODA
169	CHRYSEMYS/GRAPTEMYS
170	CHRYSEMYS SPP
171	C PICTA
172	C CONCINNA
173	C FLORIDANA
174	C SCRIPTA
175	TERRAPENE CAROLINA
176	DEIROCHELYS RETICULARIA
177	TRIONYX SPP
178	T MUTICUS
179	T SPINIFEROUS
180	LACERTILIA
181	SERPENTES
182	NATRIX SPP
183	COLUBRIDAE
184	THAMNOPHIS SPP
185	T SIRTALIS
186	T SAURITIS
187	VIRGINIA SPP
188	STORERIA SPP
189	HETERODON PLATYRHINOS
190	CARPHOPHIS AMOENUS
191	DIADOPHIS PUNCTATUS
192	OPHEODRYS AESTIVUS
193	FARANCIA SPP
194	F ERYTHROGRAMMA
195	F ABACURA
196	COLUBER CONSTRICTOR
197	MASTICOPHIS FLAGELLUM
198	PITUOPHIS MELANOLEUCUS
199	ELAPHE SPP
200	E OBSOLETA
201	E GUTTATA
202	LAMPROPELTIS/ELAPHE
203	LAMPROPELTIS SPP
204	L TRIANGULUM
205	L CALLIGASTER
206	L GETULUS
207	VIPERIDAE
208	AGKISTRODON SPP
209	AGKISTRODON/CROTALUS
210	CROTALUS HORRIDUS
211	SISTRURUS MILIARIUS
212	MICRURUS FULVIUS
213	NECTURUS SPP
214	AMPHIUMA MEANS
215	SIREN INTERMEDIA
216	SALAMANDRIDAE/PLETHODONTIDAE
217	BUFO SPP
218	BUFO/RANA

9. IDENTIFICATION (continued)

CODE	NAME
219	RANA SPP
220	RANA CATESBEIANA
221	HYLIDAE
222	SCAPHIRYNCHUS PLATORHYNCHUS
223	POLYODON SPATULA
224	LEPISOSTEUS SPP
225	L OSSEUS
226	L OCULATUS
227	L SPATULA
228	AMIA CALVA
229	ANGUILLA ROSTRATA
230	CLUPEIDAE
231	ALOSA SPP
232	A ALABAMAE
233	A CHRYSOCHLORIS
234	DOROSOMA SPP
235	D CEPEDIANUM
236	D PETENENSE
237	HIODON TERGISUS
238	ESOX SPP
239	E AMERICANUS
240	E NIGER
241	CYPRINIDAE
242	CATOSTOMIDAE
243	CARPIODES SPP
244	C VELIFER
245	C CYPRINUS
246	CYCLEPTUS ELONGATUS
247	ERIMYZON SPP
248	E OBLONGUS
249	E SUCCETTA
250	E TENUIS
251	HYPENTELIUM SPP
252	H NIGRICANS
253	H ETOWANUM
254	ICTIOBUS BUBALUS
255	MINYTREMA MELANOPS
256	MOXOSTOMA SPP
257	M CARINATUM
258	M POECILURUM
259	M ERYTHRURUM
260	ICTALURIDAE
261	I FURCATUS
262	I PUNCTATUS
263	I FURCATUS/PUNCTATUS
264	I MELAS
265	I NATALIS
266	I NEBULOSUS
267	NOTURUS SPP
268	PYLODICTIS OLIVARIS
269	APHREDODERUS SAYANUS
270	STRONGYLURA MARINA
271	FUNDULUS SPP
272	GAMBUSIA AFFINIS

9. IDENTIFICATION (continued)

CODE	NAME
273	LABIDESTHES SICCULUS
274	MORONE SAXATILIS
275	CENTRARCHIDAE
276	AMBLOPLITES RUPESTRIS
277	CENTRARCHUS MACROPTERUS
278	ELASSOMA ZONATUM
279	LEPOMIS SPP
280	L MACROCHIRUS
281	L MICROLOPHUS
282	L CYANELLUS
283	L GULOSUS
284	L HUMULIS
285	LMEGALOTIS
286	L PUNCTATUS
287	MICROPTERUS SPP
288	M SALMOIDES
289	M PUNCTULATUS
290	POMOXIS SPP
291	P ANNULARIS
292	P NIGROMACULATUS
293	PERCIDAE
294	AMMOCRYPTA SPP
295	ETHEOSTOMA SPP
296	PERCINA SPP
297	STIZOSTEDION VITREUM
298	APLODINOTUS GRUNNIENS
299	ICTALURUS SPP
300	MORONE MISSISSIPPIENSIS
301	SAURIA
302	VULPES/UROCYON
303	BOS TAURUS
304	MASTICOPHIS/COLUBER
305	CARDINALIS CARDINALIS
306	CORVUS BRACHYRHYNCHOS
307	CYONOCITTA CRISTATA
308	MIMIDAE
309	FALCO COLUMBARIUS
310	CHLIDONIUS NIGRA
311	CONUROPSIS CAROLINENSIS
312	MEGACERYLE ALCYON

10. RELIABILITY OF ID
TYPE: ORDER NO. OF STATES: 4 PRINT FIELD SIZE: 10

CODE	NAME
1	INDET
2	RELIABLE
3	CF
4	CF SPECIES

11. ELEMENT
TYPE: ORDER NO. OF STATES: 206 PRINT FIELD SIZE: 26

11. ELEMENT (continued)

CODE	NAME
1	INDET
2	SKULL FRAG
3	BASIOCCIPITAL
4	OCCIPITAL
5	BASISPHENOID
6	PRESPHENOID
7	PTERYGOID
8	VOMER
9	PALATINE
10	INTERPARIETAL
11	PARIETAL
12	FRONTAL
13	PETROUS TEMPORAL
14	SQUAMOUS TEMPORAL
15	MALAR
16	LACRIMAL
17	NASAL
18	PREMAXILLA W/ TEETH
19	PREMAXILLA W/O TEETH
20	MAXILLA W/ TEETH
21	MAXILLA W/O TEETH
22	MANDIBLE W/ TEETH
23	MANDIBLEW/O TEETH
24	TOOTH IN ASSOCIATION
25	TOOTH NOT IN ASSOCIATION
26	ANTLER
27	ANTLER W/ FRONTAL
28	SUPRAOCCIPITAL
29	PARASPHENOID
30	EPIPTERYGOID
31	ECTOPTERYGOID
32	ENTOPTERYGOID
33	METAPTERYGOID
34	DERMETHMOID
35	SUPRAETHMOID
36	LATERAL ETHMOID
37	EPIOTIC
38	PTEROTIC
39	PROOTIC
40	SPHENOTIC
41	HYOMANDIBULAR
42	QUADRATE
43	PREFRONTAL
44	POSTFRONTAL
45	POSTTEMPORAL
46	POSTORBITAL
47	SUBORBITAL
48	SQUAMOSAL
49	JUGAL
50	QUADRATOJUGAL
51	ARTICULAR
52	DENTARY W/ TEETH
53	DENTARY W/O TEETH
54	ANGULAR

11. ELEMENT (continued)

CODE	NAME
55	SURANGULAR
56	SPLENIAL
57	GULAR
58	OTOLITH
59	STYLOHYOID
60	EPIHYOID/HYAL
61	CERATOHYOID/HYAL
62	BASIOHYOID/HYAL
63	THYROHYOID
64	UROHYAL
65	BRANCHIOSTEGAL
66	PREOPERCULUM
67	INTEROPERCULUM
68	OPERCULUM
69	SUBOPERCULUM
70	VERTEBRAE
71	ATLAS
72	AXIS
73	CERVICAL V
74	FUSED CERVICALS
75	THORACIC V
76	LUMBAR V
77	SACRUM
78	CAUDAL V
79	UROSTYLE
80	PYGOSTYLE
81	RIB
82	COSTAL CARTILAGE
83	STERNEBRAE
84	SCAPULA
85	CORACOID
86	CLEITHRUM
87	SUPRACLEITHRUM
88	POSTCLEITHRUM
89	CLAVICLE
90	FURCULUM
91	HUMERUS
92	RADIUS
93	ULNA
94	RADIAL CARPAL
95	INTERMEDIATE CARPAL
96	ULNAR CARPAL
97	ACCESSORYCARPAL
98	CENTRAL CARPAL
99	CARPAL I
100	CARPAL II
101	CARPAL III
102	CARPAL IV
103	RADIAL-INTERMEDIATE CARPAL
104	CARPAL II-III
105	CARPOMETACARPUS
106	METACARPAL I
107	METACARPAL II
108	METACARPAL III

11. ELEMENT (continued)

CODE	NAME
109	METACARPAL IV
110	METACARPAL V
111	METACARPAL III-IV
112	METACARPAL II/V
113	METACARPAL INDET
114	PHALANX I-F
115	PHALANX II-F
116	PHALANX III-F
117	PHALANX I/II-F
118	PECTORAL SPINE
119	INNOMINATE
120	ILIUM-ISCHIUM
121	ILIUM-PUBIS
122	ISCHIUM-PUBIS
123	ILIUM
124	ISCHIUM
125	PUBIS
126	BACULUM
127	PELVIC GIRDLE
128	FEMUR
129	PATELLA
130	TIBIA
131	TIBIOFIBULA
132	FIBULA
133	TIBIOTARSUS
134	LATERAL MALLEOLUS
135	FIBULARE
136	TIBIALE
137	ASTRAGALUS
138	CALCANEUS
139	CENTRAL TARSAL
140	TARSAL I
141	TARSAL II
142	TARSAL III
143	TARSAL IV
144	CENTRAL-TARSAL IV
145	TARSAL I-II
146	TARSAL II-III
147	TARSOMETATARSUS
148	METATARSAL I
149	METATARSAL II
150	METATARSAL III
151	METATARSAL IV
152	METATARSAL V
153	METATARSAL III-IV
154	METATARSAL II/V
155	METATARSAL INDET
156	PHALANX I-H
157	PHALANX II-H
158	PHALANX III-H
159	PHALANX I/II-H
160	LONG BONE INDET
161	METAPODIAL INDET
162	METAPODIAL II/V INDET

11. ELEMENT (continued)

CODE	NAME
163	PROXIMAL SESAMOID
164	DISTAL SESAMOID
165	SESAMOID
166	PHALANX I
167	PHALANX II
168	PHALANX III
169	PHALANX I/II
170	SPINE SUPPORT
171	DORSAL SPINE
172	FIRST DORSAL SPINE
173	SECOND DORSAL SPINE
174	FIN RAY
175	SCALE
176	SCUTE
177	NUCHAL
178	NEURAL
179	SUPRAPYGAL
180	PYGAL
181	COSTAL
182	MARGINAL
183	CARAPACE FRAG INDET
184	XIPHIPLASTRON
185	HYPOPLASTRON
186	PLASTRON FRAG INDET
187	CARAPACE/PLASTRON INDET
188	DEW CLAW
189	LATERAL PHALANX
190	UPPER PHARYNGEAL PLATE
191	LOWER PHARYNGEAL PLATE
192	PHARNGEAL PLATE INDET
193	WEBBARIAN SHEATH
194	PECT SPINE
195	HYOPLASTRON
196	ENTOPLASTRON
197	PLASTRON
198	PHARYNGEAL ARCH
199	TRIPUS
200	EPIPHARYNGEAL
201	CARAPACE
202	EPIPLASTRON
203	PREVOMER
204	STERNUM
205	SYNSACRUM
206	POLLEX

12. SYMMETRY
TYPE: ORDER NO. OF STATES: 4 PRINT FIELD SIZE: 6

CODE	NAME
1	INDET
2	MEDIAL
3	RIGHT
4	LEFT

13. FUSION
TYPE: ORDER NO. OF STATES: 15 PRINT FIELD SIZE: 25

CODE	NAME
1	INDET
2	N/APPLICABLE
3	FUSED
4	FUSING
5	UNFUSED
6	PROX FUSED DIST FUSED
7	PROX FUSED DIST FUSING
8	PROX FUSED DIST UNFUSED
9	PROX FUSING DIST FUSED
10	PROX FUSING DIST FUSING
11	PROX FUSING DIST UNFUSED
12	PROX UNFUSED DIST FUSED
13	PROX UNFUSED DIST FUSING
14	PROX UNFUSED DIST UNFUSED
15	FOETAL

14. FRAGMENT SIZE
TYPE: ORDER NO. OF STATES: 6 PRINT FIELD SIZE: 13

CODE	NAME
1	INDET
2	COMPLETE
3	3/4
4	1/2
5	1/4
6	LESS THAN 1/4

15. PROX/DIST FRAGMENTATION
TYPE: ORDER NO. OF STATES: 22 PRINT FIELD SIZE: 19

CODE	NAME
1	INDET
2	N/ APPLICABLE
3	COMPLETE
4	PROX END
5	PROX SHAFT
6	PROX END-SHAFT
7	SHAFT
8	DIST END-SHAFT
9	DIST, SHAFT
10	DIST END
11	CENTRAL REGION
12	ARTICULATION
13	RAMUS
14	ART-RAMUS
15	CHEEK-ART AREA
16	CHEEK REGION
17	DIASTEMA-CHEEK
18	SYMPHYSIS-CHEEK
19	DIASTEMA-ARTICULAR
20	SYMPHYSIS- DIASTEMA

15. PROX/DIST FRAGMENTATION (continued)

CODE	NAME
21	SYMPHYSIS
22	DIASTEMA

16. ANT/POST FRAGMENTATION
TYPE: ORDER NO. OF STATES: 6 PRINT FIELD SIZE: 14

CODE	NAME
1	INDET
2	N/ APPLICABLE
3	COMPLETE
4	ANTERIOR
5	CENTRAL REGION
6	POSTERIOR

17. LAT/MED FRAGMENTATION
TYPE: ORDER NO. OF STATES: 8 PRINT FIELD SIZE: 14

CODE	NAME
1	INDET
2	N/ APPLICABLE
3	COMPLETE
4	LATERAL
5	CENTRAL REGION
6	MEDIAL
7	RIGHT HALF
8	LEFT HALF

18. DOR/VENT FRAGMENTATION
TYPE: ORDER NO. OF STATES: 8 PRINT FIELD SIZE: 14

CODE	NAME
1	INDET
2	N/ APPLICABLE
3	COMPLETE
4	DORSAL
5	CENTRAL REGION
6	VENTRAL
7	ARCH
8	CENTRUM

19. ESTIMATED LIVE WEIGHT
TYPE: FROM-TO NO. OF STATES: 9900 PRINT FIELD SIZE: 5
FROM 0.01 TO 99.00 BY 0.01

20. CULTURAL AFFILIATION
TYPE: ORDER NO. OF STATES: 16 PRINT FIELD SIZE: 13

CODE	NAME
1	INDET
2	HISTORIC

20. CULTURAL AFFILIATION (continued)

CODE	NAME
3	PROTOHISTORIC
4	MV III
5	MV II/III
6	MV II
7	MV I/II
8	MV I
9	MISSISSIPPIAN
10	WOODLAND
11	MILLER III
12	MILLER II/III
13	MILLER II
14	MILLER I/II
15	MILLER I
16	MIXED

21. FEATURE TYPE
TYPE: ORDER NO. OF STATES: 16 PRINT FIELD SIZE: 13

CODE	NAME
1	MIDDEN
2	PIT
3	STRUCTURE
4	ARTIFACT CONC
5	DAUB CONC
6	BONE CONC
7	DITCH
8	HEARTH
9	PM
10	TEN X TEN
11	EXTENSION
12	TRENCH
13	CLAY CAP
14	MOUND FILL
15	MOUND AREA
16	SMUDGE PIT

22. HECTARE
TYPE: NAME NO. OF STATES: 11 PRINT FIELD SIZE: 10
AMBIG: CODE LARGEST CODE NO.: 11

CODE	NAME
1	300N/-200E
2	300N/-300E
3	400N/-200E
4	400N/-300E
5	400N/-400E
6	400N/-500E
7	500N/-200E
8	500N/-300E
9	500N/-400E
10	600N/-300E
11	600N/-400E

23. UNIT CATEGORY
TYPE: ORDER NO. OF STATES: 12 PRINT FIELD SIZE: 15

CODE	NAME
1	10X10
2	5X5
3	3X3
4	2X2
5	1X1
6	.5X.5
7	PIT
8	POSTMOLD
9	WALLTRENCH
10	STRUCTURE FLOOR
11	BURIAL
12	OTHER

24. UNIT:OTHER
TYPE: NAME NO. OF STATES: 172 PRINT FIELD SIZE: 32
AMBIG: CODE LARGEST CODE NO.: 172

CODE	NAME
67	ANIMAL BONE CONCENTRATION
4	ARTIFACT CONCENTRATION
22	ASSOCIATED SHERD-BONE
86	BASTION OF PALLISADE-1
46	BONE CONCENTRATION
47	BONE FRAG
48	BONE FROM B6
49	BONE FROM P21
101	BULLDOZER CUT
87	BURNED AREA 1
154	C-1
136	C-1 DZ-1
126	C-1 HOUSE PERIPHERY
156	C-13
155	C-2
125	C-2 HOUSE PERIPHERY
169	C-20
160	C-25
161	C-26
162	C-27
152	C-3
138	C-3 DZ-1
127	C-3 HOUSE PERIPHERY
153	C-4
137	C-4 DZ-1
128	C-4 HOUSE PERIPHERY
157	C-5
158	C-6
159	C-7
68	CHARCOAL CONCENTRATION
62	CLAY CONCENTRATION
28	CLAY LUMP
88	CLAY RING 5CM THICKNESS
69	CUT 1-HOUSE PERIPHERY

24. UNIT:OTHER (continued)

CODE	NAME
70	CUT 2-HOUSE PERIPHERY
71	CUT-3 HOUSE PERIPHERY
72	CUT-4 HOUSE PERIPHERY
17	DAUB CONCENTRATION
61	DAUB LAYER
139	DAUB ZONE
73	DITCH
96	DITCH SEGMENT
170	E-2 C-17
171	E-3 C-18
29	EXTENSION
89	EXTENSION UNIT
131	EXTENSION 3 X 10 M
132	EXTENSION 3 X 3 M
135	EXTENSION 4 X 13 M
129	EXTENSION 5 X 10 M
130	EXTENSION 6 X 10 M
134	EXTENSION 9 X 8 M
50	FANNAL B6
102	FIRE CRACKED CHERT-CONCENTRATION
30	FIRE HEARTH
74	FIRED BASIN HEARTH
51	FIRED CLAY CONCENTRATION
31	FIRED CLAY HEARTH
23	HEARTH
18	HEARTH CONE
90	HEARTH 1-ZONE B
93	IN MIDDEN-1
94	IN MIDDEN-2
113	L-1
140	L-1 C-1
145	L-1 C-2
168	L-1 C-20
146	L-1 C-3
163	L-1 C-30
141	L-1 C-4
117	L-10
118	L-11
119	L-12
114	L-2
143	L-2 C-1
144	L-2 C-2
167	L-2 C-20
142	L-2 C-3
164	L-2 C-36
147	L-2 C-4
115	L-3
148	L-3 C-1
149	L-3 C-2
151	L-3 C-3
150	L-3 C-4
116	L-4
165	L-4 C-1
166	L-4 C-2

24. UNIT:OTHER (continued)

CODE	NAME
120	L-5
121	L-6
122	L-7
123	L-8
124	L-9
80	LARGE REFUSE PIT
39	LEVEL 1
32	LEVEL 1 DAUB
27	LEVEL 2
83	LEVEL 2 STRUCTURE 1
52	LEVEL 2 1XT
40	LEVEL 7-TEST
84	LEVEL-2 STRUCTURE-1 CUT-1
85	LEVEL-2 STRUCTURE-1 CUT-3
53	LEVEL2 UNIT CUT20
54	LITTLE BONE CONCENTRATION
55	LOWER STRATUM
56	L1 OVER DEPRESSION
33	MIDDEN AREA 5X10M
75	MIDDEN AT RAMP
34	MIDDEN DEPOSIT
91	MIDDEN-ZONE B
35	PALISADE I
5	PIT FILL
76	POSSIBLE DRIPLINE S-1
77	POTTERY CONCENTRATION
63	PRIMARY MOUND STAGE
43	P25 ZONE E
81	REBUSE PIT
78	RECTANGULAR SUBSTRUCTURE MOUND
6	REFUSE PIT
1	SAMPLE OF MIDDEN
57	SHELL CONCENTRATION
3	SMUDGE PIT
36	STRATIGRAPHIC HORIZON
24	STRUCTURE CUT
66	STRUCTURE-3
37	SUBSOIL OVERLYING USN3509
58	SURROUND SOIL
19	TRENCH
59	UNIT CUT
60	UPPER STRATUM P4
25	URN FILL
64	WALL TRENCH
82	WALLTRENCH IN BASTION3
104	Z-A
105	Z-B
172	Z-B-1
106	Z-C
107	Z-D
108	Z-E
109	Z-F
110	Z-G
111	Z-H

24. UNIT:OTHER (continued)

CODE	NAME
J12	Z-O
66	ZONE
8	ZONE A
79	ZONE A OF 8422
97	ZONE A 6688
9	ZONE B
98	ZONE B 6688
26	ZONE B-1
10	ZONE C
20	ZONE C SAMPLE
99	ZONE C-6688
11	ZONE D
21	ZONE D-DITCH FILL
12	ZONE E
38	ZONE E SAMPLE
100	ZONE E 6688
13	ZONE F
92	ZONE 1
14	ZONE-C
15	ZONE-F
16	ZONE-H
44	ZONE-10
45	ZONE-11
138	1 X 5 TRENCH
41	1X1
42	1X1 LEVEL
21	1X1 SAMPLE OF MIDDEN
103	1X1 TEST UNIT
95	1X1M TEST UNIT
7	10X10 LEVEL

25. FEATURE NUMBER
TYPE: NAME NO. OF STATES: 477 PRINT FIELD SIZE: 32
AMBIG: CODE LARGEST CODE NO.: 477

CODE	NAME
374	AC 3
300	AC-13
124	AC-2
125	AC-21
126	AC-22
18	AC-3
409	AC-4
127	AC-5
209	AC-6
375	AC-7
128	AC-8
129	AC-9
353	ASH LEN-1
468	B-A
50	B-1
293	B-11
465	B-12

25. FEATURE NUMBER (continued)

CODE	NAME
466	B-13
122	B-2
294	B-3
207	B-4
208	B-5
123	B-6
295	B-7
377	BA-1
376	BASTION-3
372	BU-A
408	BU-1
296	BU-12
297	BU-13
373	BU-2
298	BU-4
299	BU-5
17	BURIAL 1
477	B1
305	C-1
314	C-1 DAUB AND ASH-ADDITIONAL DAUB
235	C-13
236	C-2
211	C-20
237	C-3
238	C-4
239	C-5
240	C-6
241	C-7
301	CC-1
302	CC-2
303	CC-3
267	CC-4
304	CC-6
268	CC-7
130	CL-2
131	CL-3
463	CLAY CAP 1
118	CUT-1
119	CUT-2
247	CUT-21
120	CUT-3
138	CUT-4
391	C1 DZ1
392	C2 DZ1
393	C3 DZ1
394	C4 DZ1
210	DC-1
51	DC-2
354	DC-4
132	DC-5
470	DITCH
264	DL-1
396	DZ-1
469	E-1

25. FEATURE NUMBER (continued)

CODE	NAME
379	E-1 L-1
380	E-1 L-2
460	E-2
212	E-2 C-17
445	E-3
213	E-3 C-18
133	E-3 5X10M
269	E-3 9X8M
462	E-4
270	E-4 4X13
446	E-5
134	E-5 6X10M
447	E-6
135	E-6 3X10M
448	E-7
136	E-7 3X3M
256	EXT-2
249	FCC-1
214	FCC1
137	FIRE HEARTH 3
378	HEARTH WALL
52	HEARTH 1
395	HEARTH 1A
382	HEARTH 1B
79	HEARTH 2
449	HEARTH 3
306	HEARTH-1
152	HORIZ-3
188	L-1
171	L-1 2666
172	L-1 3073
173	L-1 3113
62	L-10 3073
63	L-11 3073
64	L-12 3073
22	L-2
174	L-2 2666
175	L-2 3073
176	L-2 3113
65	L-2 3133
177	L-3 2666
178	L-3 3073
179	L-3 3113
66	L-3 3133
67	L-4 2666
180	L-4 3073
181	L-4 3113
68	L-4 3133
182	L-5 2666
183	L-5 3073
184	L-5 3113
69	L-5 3133
185	L-6 3073
70	L-6 3133

25. FEATURE NUMBER (continued)

CODE	NAME
71	L-7 3073
72	L-7 3133
73	L-8 3073
74	L-8 3133
75	L-9 3073
76	L-9 3133
189	LEVEL 1
190	LEVEL 2
279	LEVEL-2
216	LOWER STRATURN P-4
217	L1-UC20
215	L2-UC20
308	M-1
471	MIDDEN
472	MIDDEN AREA
473	MIDDEN DEPOSIT 2
139	MIDDEN DEPOSIT-2
475	MIDDEN 1
474	MIDDEN 2
307	MIDDEN-1
476	P-X
20	P-X Z-A
451	P-0
142	P-0 C-1
143	P-0 C-2
144	P-0 C-3
145	P-0 C-4
281	P-1
309	P-1 Z-A
310	P-1 Z-B
311	P-1 Z-C
191	P-10
218	P-10 Z-B
83	P-100
403	P-105
425	P-108
426	P-109
421	P-11
282	P-12
427	P-128
411	P-13
84	P-131
428	P-132
415	P-14
383	P-14 C-1
384	P-14 C-2
385	P-14 C-3
386	P-14 C-4
429	P-140
430	P-141
431	P-143
432	P-144
455	P-146
283	P-15

25. FEATURE NUMBER (continued)

CODE	NAME
434	P-152
435	P-157
192	P-16
219	P-16 Z-A
220	P-16 Z-B
193	P-17
221	P-17 Z-12
410	P-18
458	P-2
29	P-20
53	P-20 Z-A
54	P-20 Z-B
55	P-20 Z-C
30	P-21
31	P-22
56	P-22 Z-A
57	P-22 Z-B
58	P-22 Z-C
194	P-23
4	P-24
222	P-24 Z-A
223	P-24 Z-B
32	P-25
224	P-25 Z-A
195	P-26
412	P-27
250	P-28
225	P-28 Z-A
226	P-28 Z-B
251	P-28 Z-C
252	P-28 Z-D
253	P-28 Z-E
254	P-28 Z-F
255	P-28 Z-G
196	P-29
457	P-3
416	P-30
21	P-31
33	P-32
34	P-32A
35	P-32B
36	P-32C
37	P-32D
38	P-32E
39	P-32G
40	P-33
59	P-33 Z-A
60	P-33 Z-B
61	P-33 Z-C
404	P-34
197	P-35
413	P-36
417	P-37
436	P-39

25. FEATURE NUMBER (continued)

CODE	NAME
41	P-4
387	P-4 C-1
388	P-4 C-2
389	P-4 C-3
390	P-4 C-4
405	P-40
146	P-40 Z-B
147	P-40 Z-E
148	P-40 Z-1
198	P-41
199	P-42
227	P-42 Z-B
467	P-43
200	P-45
228	P-45 Z-A
229	P-45 Z-B
230	P-45 Z-C
231	P-45 Z-E
361	P-47
414	P-5
201	P-50
406	P-51
459	P-56
232	P-56 Z-B
42	P-6
362	P-64
363	P-67
437	P-69
149	P-69 L-C
150	P-69 Z-D
202	P-7
450	P-70
364	P-71
365	P-76
85	P-8
366	P-82
367	P-83
313	P-85
438	P-86
439	P-88
25	P-9
86	P-93
87	P-95
440	P-96
441	P-97
407	P-98
88	P-99
141	PAL-1
27	PIT_32
203	PIT-1
89	PIT-108
90	PIT-109
77	PIT-11
5	PIT-12

25. FEATURE NUMBER (continued)

CODE	NAME
91	PIT-128
6	PIT-13
92	PIT-132
43	PIT-14
93	PIT-140
94	PIT-141
95	PIT-143
96	PIT-144
97	PIT-146
19	PIT-15
98	PIT-152
99	PIT-157
7	PIT-16
44	PIT-17
1	PIT-18
368	PIT-2
8	PIT-20
26	PIT-21
9	PIT-22
10	PIT-23
284	PIT-24
2	PIT-26
11	PIT-27
285	PIT-28
12	PIT-29
204	PIT-3
45	PIT-30
46	PIT-31
28	PIT-32
47	PIT-33
13	PIT-35
14	PIT-36
48	PIT-37
100	PIT-39
101	PIT-4
102	PIT-40
369	PIT-42
370	PIT-43
286	PIT-47
15	PIT-5
103	PIT-6
104	PIT-69
105	PIT-69 ZONE-B
16	PIT-7
140	PIT-70
106	PIT-83
107	PIT-86
108	PIT-88
3	PIT-9
109	PIT-96
110	PIT-97
111	PIT-98
78	PM-[illegible]
112	PM-419

25. FEATURE NUMBER (continued)

CODE	NAME
49	PM-96
312	POT CONC-1
151	P83 ZA
422	S-1
315	S-1 C-1 SUBFLOOR
316	S-1 C-2
317	S-1 C-2 DAUB AND ASH
318	S-1 C-2 SUBFLOOR
319	S-1 C-3
320	S-1 C-3 DAUB AND ASH
321	S-1 C-4
322	S-1 C-4 DAUB AND ASH
323	S-1 L-1 C-1
324	S-1 L-1 C-2
325	S-1 L-1 C-3
80	S-1 L-1 C-4
326	S-1 L-2 C-1
327	S-1 L-2 C-1 SUBFLOOR
328	S-1 L-2 C-2
329	S-1 L-2 C-2 SUBFLOOR
81	S-1 L-2 C-3
330	S-1 L-2 C-4 SUBFLOOR
442	S-2
331	S-2 C-1 DAUB AND ASH
332	S-2 C-1 FLOOR
333	S-2 C-1 SUBFLOOR
334	S-2 C-2 DAUB AND ASH
335	S-2 C-2 FLOOR
336	S-2 C-3 DAUB AND ASH
337	S-2 C-3 FLOOR
338	S-2 C-3 SUBFLOOR
339	S-2 C-4 DAUB AND ASH
340	S-2 C-4 FLOOR
341	S-2 C-4 SUBFLOOR
292	S-3
342	S-3 C-1 FLOOR
343	S-3 C-2 DAUB AND ASH
344	S-3 C-2 FLOOR
242	S-3 C-25
243	S-3 C-26
244	S-3 C-27
345	S-3 C-3 FLOOR
346	S-3 C-3 SUBFLOOR
347	S-3 C-4 FLOOR
443	S-4
245	S-4 L-1 C-30
246	S-4 L-2 C-36
452	S-5
153	S-5 L-1 C-1
154	S-5 L-1 C-2
155	S-5 L-1 C-4
156	S-5 L-2 C-1
157	S-5 L-2 C-2
158	S-5 L-2 C-3

25. FEATURE NUMBER (continued)

CODE	NAME
461	S-5B
273	S-5C C-1
274	S-5C C-2
275	S-5C C-4
453	S-6
159	S-6 Z-A C-1
160	S-6 Z-A C-2
161	S-6 Z-A C-3
162	S-6 Z-A C-4
163	S-6 Z-B C-1
164	S-6 Z-B C-2
165	S-6 Z-B C-3
166	S-6 Z-B C-4
444	S-7
167	S-7 L-A C-1
168	S-7 L-A C-2
169	S-7 L-A C-3
233	SC-1
234	SC-2
265	STRUCT-5A CUT-2
266	STRUCT-5B CUT-1
121	STRUCTURE-7
205	T-1
348	T-1 1X25M
186	T-1 1X5M
402	TEST PIT
401	TEST UNIT
455	TRENCH 1
464	TRENCH 2
420	TRENCH 2666
418	TRENCH 3073
454	TRENCH 3113
419	TRENCH 3133
456	TRENCH 5
206	TRENCH-3
276	TT-2
187	TT-5
349	TT-6
423	URN FILL
170	WHITE SAND MATRIX
277	WT-1
113	WT-1B
287	WT-10
257	WT-11
258	WT-14A
259	WT-14B
260	WT-15A
261	WT-15B
288	WT-17A
262	WT-18A
263	WT-18B
371	WT-2
114	WT-25
289	WT-3

25. FEATURE NUMBER (continued)

CODE	NAME
115	WT-31
290	WT-4
116	WT-40
117	WT-45
291	WT-9
352	Z-A
248	Z-1
351	ZA
82	ZONE A
397	ZONE A-HEARTH 1
355	ZONE H
356	ZONE I
357	ZONE K
358	ZONE N
359	ZONE-A B-6
278	ZONE-B
360	ZONE-B B-6
350	ZONE-J
272	ZONE-O
23	1X1
399	1X1 METER
400	1X1 METER TEST UNIT
24	1X1 SAMPLE
280	1X1 TEST
398	1X1 TEST PIT
424	10 X 10
381	4X12M
271	5X10M

26. SQUARE COORD:NORTH
TYPE: FROM-TO NO. OF STATES: 120001 PRINT FIELD SIZE: 7
FROM -200.00 TO 1000.00 BY 0.01

27. SQUARE COORD:EAST
TYPE: FROM-TO NO. OF STATES: 140001 PRINT FIELD SIZE: 8
FROM -1100.00 TO 300.00 BY 0.01

28. FEATURE COORD:NORTH
TYPE: FROM-TO NO. OF STATES: 120001 PRINT FIELD SIZE: 7
FROM -200.00 TO 1000.00 BY 0.01

29. FEATURE COORD:EAST
TYPE: FROM-TO NO. OF STATES: 140001 PRINT FIELD SIZE: 8
FROM -1100.00 TO 300.00 BY 0.01

30. CENTER COORD:NORTH
TYPE: FROM-TO NO. OF STATES: 120001 PRINT FIELD SIZE: 7
FROM -200.00 TO 1000.00 BY 0.01

31. CENTER COORD:EAST
TYPE: FROM-TO NO. OF STATES: 140001 PRINT FIELD SIZE: 8
FROM -1100.00 TO 300.00 BY 0.01

1. UNIT SERIAL NUMBER
   TYPE: FROM-TO NO. OF STATES: 9999 PRINT FIELD SIZE: 4
   FROM 1 TO 9999 BY 1

2. IDENTIFICATION
   TYPE: ORDER NO. OF STATES: 61 PRINT FIELD SIZE: 24

CODE	NAME
1	INDET
2	LARGE MAMMAL
3	MEDIUM MAMMAL
4	SMALL MAMMAL
5	DIDELPHIS MARSUPIALIS
6	SORICIDAE
7	SOREX LONGIROSTRIS
8	CRYPTOTIS PARVA
9	BLARINA BREVICAUDA
10	SCALOPUS AQUATICUS
11	CHIROPTERA
12	CARNIVORA
13	LARGE CARNIVORE
14	MEDIUM CARNIVORE
15	SMALL CARNIVORE
16	URSUS AMERICANUS
17	PROCYON LOTOR
18	MUSTELIDAE
19	MUSTELA SPP
20	M FRENATA
21	M VISON
22	LUTRA CANADENSIS
23	SPILOGALE PUTORIUS
24	MEPHITIS MEPHITIS
25	CANIDAE
26	CANIS SPP
27	C LATRANS
28	C FAMILIARIS
29	VULPES FULVA
30	UROCYON CINEREOARGENTEUS
31	FELIDAE
32	FELIS CONCOLOR
33	LYNX RUFUS
34	RODENTIA
35	SCIURIDAE
36	MARMOTA MONAX
37	TAMIUS STRIATUS
38	SCIURUS SPP
39	S CAROLINENSIS
40	S NIGER
41	GLAUCOMYS VOLANS
42	GEOMYS PINETIS
43	CASTOR CANADENSIS
44	CRICETIDAE
45	REITHRODONTOMYS HUMULUS
46	PEROMYSCUS SPP
47	P POLIONOTUS
48	P LEUCOPUS
49	P GOSSYPINUS

2. IDENTIFICATION (continued)

CODE	NAME
50	P NUTTALI
51	NEOTOMA FLORIDANA
52	ORYZOMYS PALUSTRIS
53	SIGMODON HISPIDUS
54	PITMYS PINETORUM
55	ONDATRA ZIBETHICUS
56	MURIDAE
57	ERETHIZON DORSATUM
58	SYLVILAGUS SPP
59	S FLORIDANUS
60	S AQUATICUS
61	ODOCOILEUS VIRGINIANA

3. SIDE
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 5

CODE	NAME
1	INDET
2	RIGHT
3	LEFT

4. TOOTH TYPE
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 9

CODE	NAME
1	INDET
2	DECIDUOUS
3	PERMANENT

5. TOOTH POSITION
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 5

CODE	NAME
1	INDET
2	UPPER
3	LOWER

6. TOOTH CLASS
TYPE: ORDER NO. OF STATES: 5 PRINT FIELD SIZE: 14

CODE	NAME
1	INCISOR
2	CANINE
3	PREMOLAR
4	MOLAR
5	PREMOLAR/MOLAR

7. TOOTH NUMBER
TYPE: ORDER NO. OF STATES: 10 PRINT FIELD SIZE: 5
AMBIG: CODE

7. TOOTH NUMBER (continued)

CODE	NAME
1	INDET
2	1
3	2
4	3
5	4
6	5
7	1/2
8	2/3
9	3/4
10	1/2/3

8. ERUPTION
TYPE: ORDER NO. OF STATES: 4 PRINT FIELD SIZE: 17

CODE	NAME
1	INDET
2	N/ERUPTED
3	ERUPTED
4	PARTIALLY ERUPTED

9. ASSOCIATION
TYPE: ORDER NO. OF STATES: 3 PRINT FIELD SIZE: 16

CODE	NAME
1	N/IN ASSOC
2	IN MAND/MAX
3	W/ADJACENT TEETH

USN: 1160 300N/-300E 10X10 RADIUS: ---M
COORD: 345.00N -273.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: [illegible] 38.53
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 WET-0.25+0.08 ---

USN: 1161 300N/-300E 10X10 RADIUS: ---M
COORD: 376.00N -245.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.26 38.76
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 0 WET-0.25+0.08 ---

USN: 1162 300N/-300E 10X10 RADIUS: ---M
COORD: 347.00N -258.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.12 38.80
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 2 WET-0.25 0

USN: 1163 300N/-300E 10X10 RADIUS: ---M
COORD: 325.00N -272.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.00 38.48
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 3 WET-0.25+0.08 ---

USN: 1164 300N/-300E 10X10 ---
COORD: 339.00N -246.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 38.98 38.53 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 2 WET-0.25 0

USN: 1165 300N/-300E 10X10 ---
COORD: 323.00N -235.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 38.85 38.45 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR 1 WET-0.25 0

USN: 1166 300N/-300E 10X10 ---
COORD: 303.00N -287.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 38.93 38.70 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 2 WET-0.25 0

USN: 1167 300N/-300E 10X10 ---
COORD: 302.00N -227.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 38.67 38.17 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 2 WET-0.25 0

USN: 1168 300N/-300E 10X10 ---
COORD: 311.00N -245.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 38.84 38.43 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 2 WET-0.25 0

USN: 1169 300N/-300E 10X10 ---
COORD: 301.00N -250.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 38.90 38.49 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 10 WET-0.25+0.08 0

USN: 1179 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-3 ---N ---E 353.68N -269.19E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.68 38.61
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 1183 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-5 ---N ---E 351.97N -267.79E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.71 38.62
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1184 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-4 ---N ---E 351.06N -267.28E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.77 38.47
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1186 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-7 ---N ---E 351.04N -267.07E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.77 38.65
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1190 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-9 ---N ---E 347.70N -265.28E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.70 38.52
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 1191 300N/-300E POSTMOLD PM-10 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 347.42N -265.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.45
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1194 300N/-300E POSTMOLD PM-11 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 346.43N -263.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.57
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1196 300N/-300E POSTMOLD PM-13 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 38.62
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 1198 300N/-300E POSTMOLD PM-8 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 345.41N -265.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.57
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 1205 300N/-300E POSTMOLD PM-6 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 349.54N -268.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 37.25
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 ---

USN: 1209 300N/-300E POSTMOLD PM-46 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 345.80N -269.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.24
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1213 300N/-300E PIT P-35 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 345.65N -270.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.73 37.87
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 1404 CUT BY: --- 10YR2/1 100 WET-0.25+0.08 1

USN: 1215 300N/-300E POSTMOLD PM-1 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 353.28N -270.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 38.50
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1217 300N/-300E POSTMOLD PM-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 353.39N -270.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.29
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1225 300N/-300E POSTMOLD PM-22 RADIUS: 0.23M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 340.75N -265.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.64 37.86
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 1228 300N/-300E PIT P-1 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 343.18N -269.50E
ELEV. M: --- --- 38.21 38.08 --- --- --- --- --- --- 37.78 37.65
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 1

USN: 1230 300N/-300E PIT P-2 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 344.45N -268.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.64 38.47
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 1

USN: 1239 300N/-300E POSTMOLD PM-12 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 344.89N -265.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.53
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1281 300N/-300E POSTMOLD PM-17 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 340.51N -262.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.36
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 1282 300N/-300E POSTMOLD PM-16 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 340.68N -262.63E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.54
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 1285 300N/-300E POSTMOLD PM-18 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 341.49N -262.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.50
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 1298 300N/-300E POSTMOLD PM-14 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 344.87N -263.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72 38.51
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 1303 300N/-300E OTHER EXTENSION 5X15M RADIUS: ---M
COORD: 340.00N -273.00E ---N ---E ---N ---E ---N ---E ---N ---E --- --- ---
ELEV. M: 38.78 38.46 --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 2 WET-0.25 0

USN: 1304 300N/-300E OTHER EXTENSION 5X15M RADIUS: ---M
COORD: 355.00N -278.00E ---N ---E ---N ---E ---N ---E ---N ---E --- --- ---
ELEV. M: 38.54 38.22 --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 2 WET-0.25 0

USN: 1306 300N/-300E POSTMOLD PM-21 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 357.14N -264.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 38.46
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1309 300N/-300E POSTMOLD PM-20 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 358.40N -265.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.33
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 1312 300N/-300E POSTMOLD PM-19 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 355.59N -267.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.39
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 1315 300N/-300E BURIAL ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- 38.28 38.23
PART: 1304 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

B-3 RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
38.25 38.14 38.26 38.17 38.28 38.19 38.22 38.03

USN: 1325 300N/-300E PIT ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- 37.64 37.53
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- --- ---

P-3 RADIUS: 0.35M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 356.30N -276.40E
37.64 37.53

USN: 1327 300N/-300E OTHER EXTENSION
COORD: 340.00N -278.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.65 38.05 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 0 --- 0

5X15M RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E

USN: 1333 300N/-300E PIT ---
COORD: ---N ---E 376.47N -243.50E 376.95N -243.50E 376.70N -243.27E 376.70N -343.27E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 WET-0.25+0.08 1

P-4 RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
38.81 38.68

USN: 1338 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-23 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 378.52N -242.75E
38.81 38.55

USN: 1340 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-25 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 378.45N -242.38E
38.82 38.63

USN: 1341 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-24 RADIUS: 0.06M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 378.65N -242.38E
38.79 38.54

USN: 1346 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-26 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 381.25N -240.35E
39.00 38.71

USN: 1347 300N/-300E PIT ---
COORD: ---N ---E 380.81N -240.27E 380.81N -239.95E 380.75N -240.25E 381.07N -240.25E ---N ---E
ELEV. M: --- --- 33.04 32.07 --- --- --- --- --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- 1

P-5 RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E

USN: 1351 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-27 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 383.87N -243.37E
38.88 38.61

USN: 1352 300N/-300E PIT ---
COORD: ---N ---E 383.88N -244.40E 383.38N -244.82E 383.25N -244.62E 383.55N -244.62E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 WET-0.25+0.08 1

PIT-7 RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
38.88 38.38

USN: 1353 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25

PM-28 RADIUS: 0.12M
383.80N -243.50E
38.88 38.73

USN: 1356 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-29 RADIUS: 0.08M
385.23N -244.48E
38.96 38.93

USN: 1357 300N/-300E PIT ---
COORD: ---N ---E 385.75N -243.24E 386.05N -243.24E 385.87N -243.12E 385.78N -243.37E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 25 WET-0.25+0.08 1

P-6 RADIUS: ---M
---N ---E
38.96 38.20

USN: 1360 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-30 RADIUS: 0.11M
382.75N -241.60E
38.95 38.83

USN: 1362 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-44 RADIUS: 0.07M
384.45N -240.80E
38.98 38.90

USN: 1365 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-43 RADIUS: 0.17M
383.55N -239.99E
39.14 38.86

USN: 1374 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 1161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25

PM-45 RADIUS: 0.20M
382.35N -238.57E
38.82 38.54

USN: 1380 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25

PM-15 RADIUS: 0.15M
344.85N -263.70E
38.73 38.48
1

USN: 1381 300N/-300E BURIAL ---
COORD: ---N ---E 346.10N -271.70E 345.20N -270.40E 345.90N -270.80E 345.40N -271.30E
ELEV. M: --- --- 38.53 38.33 38.63 37.33 38.63 38.43 38.63 38.43
PART: 1160 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 1213 10YR3/4 100 WET-0.25+0.08 3

B-1 RADIUS: ---M
---N ---E

USN: 1382 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25

PM-31 RADIUS: 0.10M
329.50N -269.82E
38.62 38.49

USN: 1383 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25

PM-32 RADIUS: 0.10M
329.50N -269.86E
38.69 38.49
0

USN: 1384 300N/-300E POSTMOLD --- PM-33 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 330.34N -271.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.58
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 1385 300N/-300E POSTMOLD --- PM-34 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 330.50N -271.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.69 38.44
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 DRY-0.25 0

USN: 1387 300N/-300E POSTMOLD --- PM-35 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 330.98N -270.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.46
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 1388 300N/-300E POSTMOLD --- PM-36 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 333.14N -267.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.37
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 1389 300N/-300E POSTMOLD --- PM-40 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 332.20N -266.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.29
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 1390 300N/-300E POSTMOLD --- PM-38 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 334.68N -269.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.50
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1391 300N/-300E POSTMOLD --- PM-37 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 334.60N -270.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.48
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 1392 300N/-300E POSTMOLD --- PM-41 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 332.62N -263.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.60
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 1393 300N/-300E POSTMOLD --- PM-42 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 332.26N -262.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.71
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 1394 300N/-300E POSTMOLD --- PM-72 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 332.34N -263.93E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.73 38.49
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1395 300N/-300E PIT --- P-8 RADIUS: ---M
COORD: ---N ---E 330.68N -265.40E 330.48N -265.40E 330.71N -265.19E 330.70N -265.54E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.61 38.39
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 --- 1

```
USN: 1397 300N/-300E      PIT                    ---                                P-9                                  RADIUS:  ---M
   COORD:    ---N      ---E  325.00N   -264.10E  325.00N   -266.00E  325.70N   -265.20E  324.40N   -265.20E     ---N      ---E
   ELEV. M:  ---  ---          ---       ---       ---       ---       ---       ---       ---       ---      38.67 37.37
   PART: ---   CONTAINS: 1406 SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR3/6    100 WET-0.25+0.08     9

USN: 1405 300N/-300E      BURIAL                 ---                                B-2                                  RADIUS:  ---M
   COORD:    ---N      ---E  343.50N   -272.80E  344.70N   -272.10E  344.10N   -271.70E  343.90N   -272.40E     ---N      ---E
   ELEV. M:  ---  ---          ---       ---       ---       ---       ---       ---       ---       ---      38.82 38.60
   PART: 1304  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR5/4    100 WET-0.25+0.08     3

USN: 1406 300N/-300E      PIT                ZONE B                             PIT-9                                RADIUS:  ---M
   COORD:    ---N      ---E  325.00N      ---E  325.00N   -264.58E  324.40N   -265.20E  322.40N   -265.20E     ---N      ---E
   ELEV. M:  ---  ---        37.62 37.31      ---       ---       ---       ---       ---       ---      38.05 37.74
   PART: 1397  CONTAINS: --- SAME: --- ABOVE: 1407  BELOW: 1408 CUTS: --- CUT BY: --- 10YR4/6    100 WET-0.25+0.08     0

USN: 1407 300N/-300E      PIT                ZONE C                             PIT-9                                RADIUS:  ---M
   COORD:    ---N      ---E  325.00N   -264.10E  325.00N   -266.00E  325.70N   -265.00E  324.40N   -265.00E     ---N      ---E
   ELEV. M:  ---  ---          ---       ---       ---       ---       ---       ---       ---       ---      37.74 37.44
   PART: 1397  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: 1406 CUTS: --- CUT BY: --- 10YR3/4    100 WET-0.25+0.08     3

USN: 1408 300N/-300E      PIT                ZONE A                             P-9                                  RADIUS:  ---M
   COORD:    ---N      ---E  325.00N   -264.10E  325.00N   -266.00E  325.70N   -265.00E  324.40N   -265.00E     ---N      ---E
   ELEV. M:  ---  ---          ---       ---       ---       ---       ---       ---       ---       ---      38.67 38.05
   PART: 1397  CONTAINS: --- SAME: --- ABOVE: 1406  BELOW: --- CUTS: --- CUT BY: --- 10YR3/3    100 WET-0.25+0.08     6

USN: 1409 300N/-300E      OTHER              EXTENSION                          1X5M                                 RADIUS:  ---M
   COORD: 342.00N  -278.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  38.29 38.11        ---       ---       ---       ---       ---       ---       ---       ---       ---       ---
   PART: 1327  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR4/6    100 WET-0.25+0.08     0

USN: 1410 300N/-300E      STRUCTURE FLOOR    ---                                S-1                                  RADIUS:  ---M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  ---  ---          ---       ---       ---       ---       ---       ---       ---       ---       ---       ---
   PART: 1160  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- ---        --- ---        ---

USN: 1411 300N/-300E      OTHER              DAUB CONCENTRATION                 DC-1                                 RADIUS:  ---M
   COORD:    ---N      ---E  344.50N   -266.53E  345.43N   -266.53E  345.00N   -267.07E  345.00N   -265.88E     ---N      ---E
   ELEV. M:  ---  ---          ---       ---       ---       ---       ---       ---       ---       ---      38.74 38.71
   PART: 1410  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- ---        --- WET-0.25+0.08     ---

USN: 1413 300N/-300E      POSTMOLD           ---                                PM-49                                RADIUS: 0.17M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  331.90N   -234.80E
   ELEV. M:  ---  ---          ---       ---       ---       ---       ---       ---       ---       ---      38.59 38.44
   PART: 1165  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR3/4    --- DRY-0.25          ---

USN: 1415 300N/-300E      POSTMOLD           ---                                PM-50                                RADIUS: 0.16M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  331.75N   -233.25E
   ELEV. M:  ---  ---          ---       ---       ---       ---       ---       ---       ---       ---      38.60 38.29
   PART: 1165  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR3/4    --- DRY-0.25          ---

USN: 1416 300N/-300E      PIT                ---                                PIT-17                               RADIUS:  ---M
   COORD:    ---N      ---E  332.30N   -232.60E  331.97N   -232.60E  332.13N   -232.76E  332.13N   -232.42E     ---N      ---E
   ELEV. M:  ---  ---          ---       ---       ---       ---       ---       ---       ---       ---      38.71 38.66
   PART: 1165  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR2/1    --- ---                3
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USN: 1417 300N/-300E POSTMOLD PM-51 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 331.50N -232.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 38.47
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 1418 300N/-300E POSTMOLD PM-52 RADIUS: 0.31M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 330.90N -232.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.60 38.17
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- DRY-0.25 ---

USN: 1419 300N/-300E OTHER BURNED ROCK CONCENTRATION --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 330.80N -232.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.52 ---
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 1420 300N/-300E PIT --- PIT-10 RADIUS: ---M
COORD: ---N ---E 330.30N -232.70E 330.70N -232.70E 330.50N -232.88E 330.50N -232.60E ---N ---E
ELEV. M: --- --- 37.75 37.57 --- --- --- --- --- --- --- ---
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- --- 1

USN: 1421 300N/-300E PIT --- PIT-13 RADIUS: ---M
COORD: ---N ---E 325.97N -232.50E 325.95N -232.02E 330.15N -232.22E 329.72N -232.25E ---N ---E
ELEV. M: --- --- 38.32 37.96 --- --- --- --- --- --- 38.32 38.25
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 --- 1

USN: 1422 300N/-300E POSTMOLD --- PM-53 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 330.76N -232.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.44
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1423 300N/-300E OTHER --- 1-CORN COB RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 326.56N -231.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.61 38.56
PART: 1431 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- 0

USN: 1424 400N/-400E POSTMOLD --- PM-12 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 436.50N -349.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.17 38.77
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 1426 300N/-300E POSTMOLD --- PM-54 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 327.77N -234.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.56 38.32
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1428 300N/-300E POSTMOLD --- PM-55 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 325.62N -233.87E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.40 38.24
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1429 300N/-300E POSTMOLD --- PM-56 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 325.02N -233.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.43 38.32
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

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USN: 1431 300N/-300E        PIT                  ---                                  PIT 12                                  RADIUS:  ---M
   COORD:    ---N      ---E  326.75N   -231.92E  327.15N   -231.92E  326.96N   -231.77E  326.96N   -232.08E     ---N      ---E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.70 38.52
   PART: 1165   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1     --- ---                 9

USN: 1432 300N/-300E        POSTMOLD             ---                                  PM-70                                  RADIUS: 0.05M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  325.95N   -230.97E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.69 38.58
   PART: 1165   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 ---                 ---

USN: 1434 300N/-300E        POSTMOLD             ---                                  PM-57                                  RADIUS: 0.09M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  327.55N   -230.72E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.65 38.43
   PART: 1165   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2     --- DRY-0.25            ---

USN: 1435 300N/-300E        PIT                  ---                                  PIT-16                                  RADIUS:  ---M
   COORD:    ---N      ---E  328.12N   -230.82E  328.70N   -230.67E  328.37N   -230.57E  328.37N    230.95E     ---N      ---E
   ELEV. M:   ---   ---         38.11 37.46          ---   ---          ---   ---          ---   ---          38.54 37.89
   PART: 1165   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      35 WET-0.25+0.08       3

USN: 1436 300N/-300E        POSTMOLD             ---                                  PM-69                                  RADIUS: 0.11M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  328.40N   -230.40E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.54 38.42
   PART: 1165   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25            ---

USN: 1437 300N/-300E        POSTMOLD             ---                                  PM-58                                  RADIUS: 0.15M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  328.12N   -230.47E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.54 38.40
   PART: 1165   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25            ---

USN: 1438 300N/-300E        POSTMOLD             ---                                  PM-77                                  RADIUS: 0.12M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  329.05N   -231.50E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.68 38.04
   PART: 1165   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 DRY-0.25            ---

USN: 1439 300N/-300E        POSTMOLD             ---                                  PM-78                                  RADIUS: 0.16M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  328.13N   -229.83E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.19 37.48
   PART: 1165   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 ---                 ---

USN: 1441 300N/-300E        POSTMOLD             ---                                  PM-73                                  RADIUS: 0.13M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  328.39N   -228.55E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.61 38.22
   PART: 1165   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25            ---

USN: 1443 300N/-300E        PIT                  ---                                  PIT-15                                  RADIUS:  ---M
   COORD:    ---N      ---E  325.65N   -227.07E  326.02N   -227.07E  325.85N   -226.95E  325.85N   -227.18E     ---N      ---E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.61 38.51
   PART: 1165   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1       0 ---                 12

USN: 1444 300N/-300E        POSTMOLD             ---                                  PM-58                                  RADIUS: 0.06M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  324.45N   -226.67E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.59 38.31
   PART: 1165   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25            ---
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USN: 1446 300N/-300E POSTHOLD PM-59 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 323.60N -227.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.46
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1448 300N/-300E POSTHOLD PM-71 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 323.47N -227.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.61 38.51
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1449 300N/-300E POSTHOLD PM-60 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 336.35N -224.37E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.27
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1450 300N/-300E PIT PIT-11 RADIUS: ---M
COORD: ---N ---E 326.65N -225.75E 326.30N -255.75E 326.47N -225.90E 326.47N -255.62E ---N ---E
ELEV. M: --- --- 38.53 38.46 --- --- --- --- --- --- 38.53 38.46
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 ---

USN: 1451 300N/-300E POSTHOLD PM-61 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 325.85N -225.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.57 38.43
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1454 300N/-300E POSTHOLD PM-62 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 326.47N -229.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 31.52 31.47
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 ---

USN: 1456 300N/-300E PIT PIT-14 RADIUS: ---M
COORD: ---N ---E 331.60N -225.50E 331.60N -226.60E 331.40N -226.10E 331.75N -226.10E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.60 38.22
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 75 WET-0.25+0.08 3

USN: 1460 300N/-300E POSTHOLD PM-63 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 332.50N -226.37E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.47
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1462 300N/-300E POSTHOLD PM-74 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 332.89N -226.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.04
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 1463 300N/-300E POSTHOLD PM-64 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 331.82N -229.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.64 38.60
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1470 300N/-300E POSTHOLD PM-66 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 325.60N -229.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.18
PART: 1165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

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USN: 1472 300N/-300E      OTHER          CHERT-NO ASSOCIATION                                                  RADIUS:  ---M
   COORD:   ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  330.02N   -230.95E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.73 38.69
   PART:  ---  CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- ---  0 ---  ---

USN: 1475 300N/-300E      POSTMOLD                                                  PM-47                          RADIUS: 0.12M
   COORD:   ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  345.07N   -226.83E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.74 38.60
   PART: 1410  CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4  50 DRY-0.25  ---

USN: 1476 300N/-300E      POSTMOLD                                                  PM-48                          RADIUS: 0.12M
   COORD:   ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  344.75N   -266.53E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.74 38.54
   PART: 1410  CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4  50 DRY-0.25  ---

USN: 1477 400N/-400E      10X10                                                                                  RADIUS:  ---M
   COORD: 412.00N   -355.00E   ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.45 39.18  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART:  ---  CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- ---  3 WET-0.25+0.08  ---

USN: 1478 400N/-400E      10X10                                                                                  RADIUS:  ---M
   COORD: 430.00N   -351.00E   ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.43 39.10  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART:  ---  CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- ---  3 WET-0.25+0.08  ---

USN: 1479 400N/-400E      10X10                                                                                  RADIUS:  ---M
   COORD: 458.00N   -351.00E   ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.51  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART:  ---  CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- ---  1 WET-0.25  ---

USN: 1480 400N/-400E      10X10                                                                                  RADIUS:  ---M
   COORD: 480.00N   -346.00E   ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.64 39.64  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART:  ---  CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- ---  1 WET-0.25+0.08  ---

USN: 1481 400N/-400E      10X10                                                                                  RADIUS:  ---M
   COORD: 489.00N   -364.00E   ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.58 39.58  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART:  ---  CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- ---  1 WET-0.25+0.08  ---

USN: 1482 300N/-300E      POSTMOLD                                                  PM-75                          RADIUS: 0.06M
   COORD:   ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  354.25N   -257.00E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.76 38.65
   PART: 1162  CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6  50 DRY-0.25  0

USN: 1483 300N/-300E      PIT                                                       PIT-18                         RADIUS:  ---M
   COORD:   ---N      ---E  353.63N   -253.24E  353.63N   -252.77E  353.43N   -252.97E  353.85N   -252.97E   ---N      ---E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.72 38.39
   PART: 1162  CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4  50 WET-0.25+0.08  3

USN: 1484 300N/-300E      POSTMOLD                                                  PM-65                          RADIUS: 0.15M
   COORD:   ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  313.68N   -240.16E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.48 38.02
   PART: 1168  CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4  50 DRY-0.25  ---
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USN: 1485 300N/-300E POSTMOLD PM-76 RADIUS: 0.03M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 353.75N -250.95E
ELEV. M: — — — — — — — — — — — — 38.68 38.30
PART: 1162 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — — —

USN: 1486 300N/-300E POSTMOLD PM-67 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 313.47N -237.52E
ELEV. M: — — — — — — — — — — — — 38.50 37.86
PART: 1168 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 1487 300N/-300E PIT P-19 RADIUS: —M
COORD: —N —E 354.74N -248.79E 354.74N -249.59E 354.44N -249.18E 355.04N -249.18E —N —E
ELEV. M: — — — — — — — — — — — — 38.82 38.40
PART: 1162 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 100 WET-0.25+0.08 3

USN: 1488 300N/-300E POSTMOLD PM-79 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 347.21N -245.20E
ELEV. M: — — — — — — — — — — — — 38.51 38.26
PART: 1164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 —

USN: 1490 300N/-300E POSTMOLD PM-68 RADIUS: 0.20M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 318.95N -238.02E
ELEV. M: — — — — — — — — — — — — 38.54 38.07
PART: 1168 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 —

USN: 1491 300N/-300E POSTMOLD PM-81 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 345.13N -245.60E
ELEV. M: — — — — — — — — — — — — 38.46 38.26
PART: 1164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 1492 300N/-300E POSTMOLD PM-82 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 343.75N -245.23E
ELEV. M: — — — — — — — — — — — — 38.57 38.38
PART: 1164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 —

USN: 1494 300N/-300E POSTMOLD PM-96 RADIUS: 0.15M
COORD: 0.00N 0.00E —N —E —N —E —N —E —N —E —N —E 346.79N -239.90E
ELEV. M: — — — — — — — — — — — — 38.46 37.86
PART: 1164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 1495 300N/-300E POSTMOLD PM-83 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 344.04N -245.24E
ELEV. M: — — — — — — — — — — — — 38.57 38.39
PART: 1164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 50 DRY-0.25 —

USN: 1496 300N/-300E POSTMOLD PM-84 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 342.48N -245.62E
ELEV. M: — — — — — — — — — — — — 38.63 38.38
PART: 1164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 —

USN: 1497 300N/-300E OTHER FLOTATION SAMPLE RADIUS: —M
COORD: 341.00N -278.00E —N —E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 37.86 37.68 — — — — — — — — — — — —
PART: 1327 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 0 — 3

USN: 1499 300N/-300E OTHER EXTENSION 1XSM RADIUS: —M
COORD: 341.00N -278.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 38.29 38.11
PART: 1327 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 25 WET-0.25+0.08 0

USN: 1500 300N/-300E OTHER EXTENSION 1XSM RADIUS: —M
COORD: 347.00N -278.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 37.68 37.50
PART: 1327 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 0 — 3

USN: 1502 300N/-300E OTHER EXTENSION 1XSM RADIUS: —M
COORD: 350.00N -278.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 37.29 37.11
PART: 1327 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 0 — 3

USN: 1503 400N/-400E POSTHOLD — PH-1 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 433.35N -349.76E
ELEV. M: 39.12 38.83
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 50 DRY-0.25 0

USN: 1504 400N/-400E PIT — PIT-1 RADIUS: —M
COORD: —N —E 435.76N -350.01E 435.76N -349.36E 436.08N -349.68E 435.44N -349.68E —N —E
ELEV. M: 39.26 38.97
PART: 1478 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 100 WET-0.25+0.08 3

USN: 1505 400N/-400E POSTHOLD — PH-11 RADIUS: 0.29M
COORD: —N —E —N —E —N —E —N —E —N —E 436.27N -349.71E
ELEV. M: 39.17 38.88
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 100 DRY-0.25 0

USN: 1506 400N/-400E POSTHOLD — PH-2 RADIUS: 0.20M
COORD: —N —E —N —E —N —E —N —E —N —E 436.24N -350.25E
ELEV. M: 39.39 39.24
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 1507 400N/-400E POSTHOLD — PH-4 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 437.88N -350.89E
ELEV. M: 39.32 39.18
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 1508 400N/-400E POSTHOLD — PH-5 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 438.13N -350.68E
ELEV. M: 39.35 39.21
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 1509 400N/-400E PIT — P-7 RADIUS: —M
COORD: —N —E 438.16N -350.84E 438.86N -350.82E 438.50N -350.50E 438.50N -351.14E —N —E
ELEV. M: 39.33 39.03
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 380 WET-0.25+0.08 3

USN: 1510 400N/-400E POSTHOLD — PH-6 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 438.88N -351.10E
ELEV. M: 39.29 39.19
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

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USN: 1511 400N/-400E      PIT                                                P-5                                  RADIUS: ---M
  COORD:  ---N  ---E  436.34N  -347.18E  436.55N  -347.18E  436.44N  -347.09E  436.44N  -347.27E  ---N  ---E
  ELEV. M:  ---  ---  39.22 39.12  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
  PART: 1478  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR3/4  0 ---  2

USN: 1512 400N/-400E      POSTHOLD                                           PH-7                                 RADIUS: 0.14M
  COORD:  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  439.78N  -350.76E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.37 39.26
  PART: ---  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR3/6  50 DRY-0.25  0

USN: 1513 400N/-400E      POSTHOLD                                           PH-8                                 RADIUS: 0.14M
  COORD:  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  439.85N  -348.95E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.40 39.19
  PART: ---  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR3/6  50 DRY-0.25  0

USN: 1514 400N/-400E      PIT                                                P-4                                  RADIUS: ---M
  COORD:  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E
  ELEV. M:  ---  ---  39.35 39.64  39.36  ---  ---  ---  39.35  ---  ---  ---  ---
  PART: ---  CONTAINS: 1425  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR4/4  100 WET-0.25+0.08  3

USN: 1515 400N/-400E      POSTHOLD                                           PH-9                                 RADIUS: 0.07M
  COORD:  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  437.98N  -346.12E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.34 39.07
  PART: ---  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR3/6  50 DRY-0.25  0

USN: 1516 400N/-400E      POSTHOLD                                           PH-13                                RADIUS: 0.16M
  COORD:  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  439.27N  -346.13E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.19 38.81
  PART: ---  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR3/4  50 WET-0.25+0.08  0

USN: 1517 400N/-400E      PIT                                                PIT-3                                RADIUS: ---M
  COORD:  ---N  ---E  438.40N  -344.76E  438.10N  -344.96E  438.30N  -345.22E  438.60N  -344.96E  ---N  ---E
  ELEV. M:  ---  ---  39.14 38.76  39.14  ---  39.14  ---  39.14  ---  ---  ---  ---
  PART: ---  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR3/3  100 WET-0.25+0.08  6

USN: 1518 400N/-400E      POSTHOLD                                           PH-10                                RADIUS: 0.05M
  COORD:  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  430.06N  -341.06E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.19 39.10
  PART: ---  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR3/6  50 DRY-0.25  0

USN: 1519 400N/-400E      POSTHOLD                                           PH-3                                 RADIUS: 0.20M
  COORD:  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  430.92N  -342.93E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.30 38.79
  PART: ---  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR4/4  50 DRY-0.25  0

USN: 1525 400N/-400E      OTHER      UPPER STRATUM P4                        Z-1                                  RADIUS: ---M
  COORD:  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E
  ELEV. M:  ---  ---  39.35 39.18  39.35  ---  39.35  ---  39.35  ---  ---  ---  ---
  PART: 1514  CONTAINS: ---  SAME: ---  ABOVE: 1526  BELOW: ---  CUTS: ---  CUT BY: ---  10YR4/4  100 WET-0.25+0.08  3

USN: 1526 400N/-400E      OTHER      LOWER STRATUM                           LOWER STRATUM P-4                    RADIUS: ---M
  COORD:  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E  ---N  ---E
  ELEV. M:  ---  ---  39.52 39.04  39.52  ---  39.52  ---  39.52  ---  ---  ---  ---
  PART: 1514  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: 1525  CUTS: ---  CUT BY: ---  10YR3/3  100 WET-0.25+0.08  3
```

USN: 1527 300N/-300E POSTMOLD PM-85 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 342.34N -244.81E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.55 38.32
PART: 1164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1528 300N/-300E POSTMOLD PM-86 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 340.44N -245.17E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.62 38.43
PART: 1164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1532 300N/-300E POSTMOLD PM-90 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 341.15N -236.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.67 38.54
PART: 1164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1536 [illegible] 10X10 RADIUS: ---M
COORD: 47[illegible] -195.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: [illegible] 38.87 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR. 1 WET-0.25 0

USN: 1537 400N/-200E 10X10 RADIUS: ---M
COORD: 426.00N -196.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.07 38.79 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 1 WET-0.25 ---

USN: 1538 400N/-200E 10X10 RADIUS: ---M
COORD: 435.00N -181.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.11 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 1 WET-0.25 ---

USN: 1539 400N/-200E 10X10 RADIUS: ---M
COORD: 412.00N -178.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.09 38.81 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR 1 WET-0.25 ---

USN: 1540 400N/-200E 10X10 RADIUS: ---M
COORD: 415.00N -162.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.12 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR 1 WET-0.25+0.08 ---

USN: 1542 400N/-400E POSTMOLD PM-15 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 458.28N -348.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.20 38.88
PART: 1479 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 1543 400N/-400E POSTMOLD PM-16 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 458.68N -348.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.22 38.92
PART: 1479 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 1544 400N/-400E POSTMOLD PM-19 RADIUS: 0.13M
COORD: 0.00N 0.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.10N -349.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.27 38.88
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 45 DRY-0.25 1

USN: 1545 400N/-400E POSTMOLD PM-17 RADIUS: 0.11M
COORD: 0.00N 0.00E ---N ---E ---N ---E ---N ---E ---N ---E 460.06N -349.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.92
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 1546 400N/-400E OTHER DAUB CONCENTRATION DC-1 RADIUS: 0.40M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 458.99N -349.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.08
PART: 1479 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 ---

USN: 1547 400N/-400E POSTMOLD PM-18 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 460.20N -348.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.96
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- ---

USN: 1548 400N/-400E POSTMOLD PM-14 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.36N -349.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.24
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 1549 400N/-400E OTHER DAUB CONCENTRATION DC-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.68N -348.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.33
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

USN: 1550 400N/-400E PIT P-8 RADIUS: ---M
COORD: ---N ---E 465.69N -347.98E 465.80N -348.09E 465.80N -347.86E 465.91N -347.46E ---N ---E
ELEV. M: --- --- 39.41 39.36 --- --- 39.41 --- 39.41 --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 0 --- 2

USN: 1551 400N/-400E PIT P-9 RADIUS: ---M
COORD: ---N ---E 467.18N -347.36E ---N ---E 467.88N -348.16E ---N ---E ---N ---E
ELEV. M: --- --- 39.41 38.79 --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 1552 400N/-400E STRUCTURE FLOOR STRUCTURE S-1 RADIUS: 2.80M
COORD: ---N ---E 464.70N -344.10E 456.20N -345.60E 461.00N -348.25E 459.90N -342.00E 460.80N -345.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.08
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 1553 400N/-400E OTHER STRUCTURE CUT C-1 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.05.
PART: 1552 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 1554 400N/-400E OTHER STRUCTURE CUT C-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 1552 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 1555 400N/-400E OTHER STRUCTURE CUT C-3 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 1552 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

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USN: 1556 400N/-400E      OTHER              STRUCTURE CUT                    C-4                    RADIUS: ---M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---
   PART: 1552  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---      100 WET-0.25+0.08  ---

USN: 1558 400N/-200E      POSTMOLD           ---                              PM-2                   RADIUS: 0.14M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    441.38N -171.16E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---        38.82 38.78
   PART: 1538  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3    50 DRY-0.25        ---

USN: 1566 400N/-200E      POSTMOLD           ---                              PM-4                   RADIUS: 0.16M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    442.80N -177.22E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---        38.81 38.73
   PART: 1538  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4    50 DRY-0.25        ---

USN: 1568 400N/-200E      PIT                ---                              PIT-2                  RADIUS: ---M
   COORD:    ---N    ---E 441.80N -177.55E 442.20N -177.55E 442.00N -177.35E 442.00N -177.75E    ---N    ---E
   ELEV. M:  ---     ---     38.82 38.68     ---     ---     ---     ---     ---     ---     ---     ---
   PART: 1538  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4    48 WET-0.25+0.08   1

USN: 1569 400N/-200E      POSTMOLD           ---                              PM-5                   RADIUS: 0.21M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    441.26N -180.38E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---        38.85 38.35
   PART: 1538  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4    50 DRY-0.25        ---

USN: 1570 400N/-200E      POSTMOLD           ---                              PM-6                   RADIUS: 0.16M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    340.68N -178.94E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---        38.79 38.63
   PART: 1538  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4    50 DRY-0.25        ---

USN: 1573 400N/-200E      PIT                ---                              P-1                    RADIUS: ---M
   COORD:    ---N    ---E 438.34N -179.92E 438.58N -179.92E 438.48N -180.04E 438.44N -179.80E    ---N    ---E
   ELEV. M:  ---     ---     38.71 38.64     ---     ---     ---     ---     ---     ---     ---     ---
   PART: 1538  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4    0 ---              6

USN: 1588 400N/-200E      POSTMOLD           ---                              PM-3                   RADIUS: 0.10M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    436.91N -175.34E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---        38.83 38.67
   PART: 1538  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR       50 DRY-0.25        ---

USN: 1589 400N/-200E      OTHER              ARTIFACT CONCENTRATION           AC-1                   RADIUS: ---M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    435.44N -176.66E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---        38.61      ---
   PART: 1538  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6    100 DRY-0.25       ---

USN: 1590 400N/-200E      POSTMOLD           ---                              PM-1                   RADIUS: 0.10M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    435.72N -174.14E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---        38.68 38.51
   PART: 1538  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3    50 DRY-0.25        0

USN: 1595 400N/-400E      OTHER              PIT FILL                         P-9 Z-3                RADIUS: ---M
   COORD:    ---N    ---E 467.18N -347.56E    ---N    ---E 467.88N -348.16E    ---N    ---E    ---N    ---E
   ELEV. M:  ---     ---     39.41 38.79     ---     ---     ---     ---     ---     ---     ---     ---
   PART: 1551  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6    100 WET-0.25+0.08  3
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USN: 1596 400N/-400E OTHER PIT FILL P-9 Z-4 RADIUS: ---M
COORD: ---N ---E ---N -347.75E ---N ---E ---N -348.03E ---N ---E ---N ---E
ELEV. M: --- --- 39.13 39.00 --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 1597 400N/-400E OTHER PIT FILL P-9 Z-5 RADIUS: ---M
COORD: ---N ---E ---N -347.50E ---N ---E ---N -348.16E ---N ---E 467.52N -347.86E
ELEV. M: --- --- 39.15 38.84 --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 1598 300N/-300E PIT --- P-20 RADIUS: 0.78M
COORD: ---N ---E 309.95N -282.52E 309.95N -280.97E 309.20N -281.84E 310.77N -281.84E 309.95N -281.84E
ELEV. M: --- --- 38.73 38.23 38.73 37.23 38.76 38.23 38.74 38.23 38.76 38.23
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 1599 300N/-300E PIT --- P-21 RADIUS: ---M
COORD: ---N ---E 308.75N -286.00E 307.80N -285.95E 308.30N -286.50E 307.80N -285.95E ---N ---E
ELEV. M: --- --- 38.68 38.58 38.63 38.53 38.67 38.57 38.63 38.53 --- ---
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 1600 300N/-300E PIT --- P-22 RADIUS: ---M
COORD: ---N ---E 306.04N -284.56E 307.28N -284.56E 306.56N -283.90E 306.56N -285.20E ---N ---E
ELEV. M: --- --- 38.25 37.85 38.25 37.85 38.25 37.85 38.27 37.93 --- ---
PART: 1166 CONTAINS: 1746 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 3

USN: 1601 300N/-300E PIT --- PIT-23 RADIUS: ---M
COORD: ---N ---E 312.42N -278.14E 311.48N -278.08E 311.90N -278.40E 312.04N -277.36E 312.00N -278.00E
ELEV. M: --- --- 38.62 --- 38.64 --- 38.24 --- 38.61 --- 38.64 38.43
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 75 WET-0.25+0.08 3

USN: 1602 300N/-300E PIT --- P-24 RADIUS: ---M
COORD: ---N ---E 311.42N -277.78E 310.84N -277.76E 311.16N -278.02E 311.16N -277.52E ---N ---E
ELEV. M: --- --- 38.70 38.54 38.71 --- 38.69 --- 38.70 --- --- ---
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 1603 300N/-300E PIT --- P-25 RADIUS: ---M
COORD: ---N ---E 313.00N -279.48E 312.78N -279.50E 313.00N -279.28E 313.00N -279.68E ---N ---E
ELEV. M: --- --- 38.67 38.10 38.68 --- 38.70 --- 38.66 --- --- ---
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 1604 10YR3/6 50 WET-0.25+0.08 3

USN: 1604 300N/-300E PIT --- P-26 RADIUS: 0.35M
COORD: ---N ---E 313.00N -280.06E 312.50N -280.06E 313.00N -279.76E 313.00N -280.40E 313.00N -280.06E
ELEV. M: --- --- 38.72 --- 38.72 --- 38.72 --- 38.72 --- 38.72 38.22
PART: 1160 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 1603 CUT BY: --- 10YR3/6 50 WET-0.25+0.08 3

USN: 1605 300N/-300E PIT --- P-27 RADIUS: 0.30M
COORD: ---N ---E 312.62N -280.90E 313.00N -280.90E 313.00N -280.60E 313.00N -281.18E 313.00N -280.90E
ELEV. M: --- --- 38.91 --- 38.91 --- 38.91 --- 38.91 --- 38.91 38.59
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2 100 WET-0.25+0.08 3

USN: 1606 300N/-300E POSTMOLD --- PM-130 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 307.28N -283.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.74 38.48
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 1607 300N/-300E PIT ---
COORD: ---N ---E 308.74N -284.70E
ELEV. M: --- --- 38.27 ---
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

PIT-29 RADIUS: 0.40M
308.80N -283.82E 308.38N -284.22E 309.12N -284.20E 308.78N -284.21E
38.25 --- 38.28 --- 38.27 --- 38.21 38.05

USN: 1608 300N/-300E PIT ---
COORD: ---N ---E 312.32N -278.92E
ELEV. M: --- --- 38.67 38.15
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

PIT-30 RADIUS: ---M
311.00N -278.60E 311.42N -278.22E 311.84N -279.22E ---N ---E
38.61 38.19 38.65 38.17 38.68 38.18 --- ---

USN: 1609 300N/-300E PIT ---
COORD: ---N ---E 312.22N -284.40E
ELEV. M: --- --- --- ---
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

P-31 RADIUS: ---M
311.62N -282.40E 311.62N -283.53E 312.32N -283.42E ---N ---E
--- --- --- --- --- --- 38.84 38.68

USN: 1610 300N/-300E PIT ---
COORD: ---N ---E 308.50N -287.50E
ELEV. M: --- --- 38.71 ---
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

P-32 RADIUS: ---M
310.70N -287.40E 309.80N -288.25E 309.80N -286.28E ---N ---E
38.71 --- 38.71 --- 38.71 --- --- ---

USN: 1611 300N/-300E PIT ---
COORD: ---N ---E 307.52N -287.58E
ELEV. M: --- --- 38.68 37.98
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/4 100 WET-0.25+0.08 3

P-33 RADIUS: ---M
306.54N -287.58E 307.02N -288.07E 307.03N -287.09E ---N ---E
38.68 37.93 38.69 37.84 38.69 37.99 --- ---

USN: 1612 300N/-300E PIT ---
COORD: ---N ---E 311.82N -279.24E
ELEV. M: --- --- 38.65 ---
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

PIT-34 RADIUS: 0.38M
310.80N -279.28E 311.10N -279.50E 311.02N -278.76E 311.12N -279.28E
38.66 --- 38.65 --- 38.69 --- 38.68 38.50

USN: 1614 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

PM-96 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E 310.90N -276.89E
--- --- --- --- --- --- 38.80 38.50

USN: 1616 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-82 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 310.40N -277.74E
--- --- --- --- --- --- 38.73 38.54

USN: 1618 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-100 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 306.58N -277.83E
--- --- --- --- --- --- 38.78 38.68

USN: 1619 300N/-300E PIT ---
COORD: ---N ---E 305.10N -277.65E
ELEV. M: --- --- 38.76 38.63
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 0

P-35 RADIUS: ---M
305.54N -277.65E 305.30N -277.45E 305.30N -277.85E ---N ---E
38.76 --- 38.76 --- 38.76 --- --- ---

USN: 1620 300N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-102 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 304.59N -278.15E
--- --- --- --- --- --- 38.36 38.22

USN: 1621 300N/-300E POSTMOLD PM-103 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 303.90N -278.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.62 38.42
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 DRY-0.25 0

USN: 1622 300N/-300E POSTMOLD PM-104 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 310.44N -278.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 38.48
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1623 400N/-400E POSTMOLD PM-20 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.45N -346.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.87
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 1628 400N/-400E POSTMOLD PM-25 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 460.56N -345.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.01
PART: 1479 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 1636 400N/-400E POSTMOLD PM-33 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.34N -347.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.15
PART: 1479 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 1553 CUT BY: 1553 10YR3/3 50 DRY-0.25 0

USN: 1639 400N/-400E POSTMOLD PM-36 RADIUS: 0.19M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.74N -348.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.03
PART: 1553 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 3

USN: 1641 400N/-400E POSTMOLD PM-38 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.51N -347.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 38.80
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1642 400N/-400E PIT P-10 RADIUS: ---M
COORD: ---N ---E 463.96N -342.00E ---N ---E 465.07N -343.28E ---N ---E ---N ---E
ELEV. M: --- --- 39.35 38.59 --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 1643 400N/-400E POSTMOLD PM-39 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 458.64N -342.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.11
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1644 400N/-400E POSTMOLD PM-40 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 458.27N -343.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 38.84
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- 10

USN: 1655 400N/-400E POSTMOLD PM-49 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.08N -341.33E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 38.84
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 1658 400N/-400E OTHER EXTENSION E-1 10X3 RADIUS:
COORD: 458.00N -341.00E
ELEV. M: 39.15 39.15
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 0 WET-0.25+0.08

USN: 1662 400N/-400E PIT P-13 RADIUS:
COORD: 462.90N -338.88E 462.64N -340.16E 462.90N -340.48E 463.02N -338.88E
ELEV. M: 39.18 38.98 39.18 39.18 39.18
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR3/2 100 3

USN: 1664 400N/-400E OTHER EXTENSION E-2 10X10 RADIUS:
COORD: 450.00N -351.00E
ELEV. M: 39.17 39.17
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 0 WET-0.25+0.08

USN: 1665 400N/-400E OTHER EXTENSION E-3 RADIUS:
COORD: 440.00N -351.00E
ELEV. M: 39.11 39.11
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 1667 400N/-400E POSTMOLD PM-56 RADIUS: 0.20M
COORD: 451.61N -349.26E
ELEV. M: 39.21 38.97
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR4/3 50 DRY-0.25 3

USN: 1670 400N/-400E POSTMOLD PM-58 RADIUS: 0.13M
COORD: 456.87N -347.48E
ELEV. M: 39.23 38.72
PART: 1664 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR4/4 50 DRY-0.25 3

USN: 1673 400N/-400E POSTMOLD PM-61 RADIUS: 0.09M
COORD: 456.86N -346.66E
ELEV. M: 39.23 38.92
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR3/4 50 DRY-0.25 0

USN: 1677 400N/-400E POSTMOLD PM-64 RADIUS: 0.15M
COORD: 457.72N -343.65E
ELEV. M: 39.07 38.71
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 50 DRY-0.25 3

USN: 1679 400N/-400E POSTMOLD PM-66 RADIUS: 0.20M
COORD: 459.90N -342.32E
ELEV. M: 39.28 38.78
PART: 1479 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR4/4 50 DRY-0.25 0

USN: 1680 400N/-400E POSTMOLD PM-67 RADIUS: 0.24M
COORD: 460.78N -342.32E
ELEV. M: 39.20 38.86
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR4/2 100 DRY-0.25 0

USN: 1681 400N/-400E POSTMOLD PM-68 RADIUS: 0.13M
COORD: 458.02N -342.78E
ELEV. M: 39.09 38.82
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR4/4 30 DRY-0.25 3

USN: 1682 400N/-400E OTHER PIT FILL P-10 Z-B RADIUS: ---M
COORD: ---N ---E 464.60N -342.16E ---N ---E 464.60N -343.36E ---N ---E ---N ---E
ELEV. M: --- --- 39.22 38.98 --- --- --- --- --- --- --- ---
PART: 1642 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 1683 400N/-400E OTHER PIT FILL P-10 RADIUS: ---M
COORD: ---N ---E ---N -342.48E ---N ---E ---N -343.58E ---N ---E 464.50N -342.60E
ELEV. M: --- --- 39.25 39.09 --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 1684 400N/-400E OTHER PIT FILL P-10 RADIUS: ---M
COORD: ---N ---E ---N -342.86E ---N ---E ---N -343.24E ---N ---E ---N ---E
ELEV. M: --- --- 39.23 38.85 --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 1685 400N/-400E OTHER PIT FILL P-10 Z-A RADIUS: ---M
COORD: ---N ---E 463.94N -342.00E ---N ---E 465.07N -343.28E ---N ---E ---N ---E
ELEV. M: --- --- 39.35 39.29 --- --- --- --- --- --- --- ---
PART: 1642 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 1686 400N/-400E POSTMOLD --- PM-69 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 462.12N -343.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 38.75
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 3

USN: 1687 400N/-400E POSTMOLD --- PM-70 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 456.45N -344.81E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.80
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 1688 400N/-400E POSTMOLD --- PM-71 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 457.21N -348.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 38.84
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 3

USN: 1689 400N/-400E PIT --- P-14 RADIUS: ---M
COORD: ---N ---E 458.17N -456.98E 458.17N -456.79E 356.18N -456.90E 356.36N -456.90E ---N ---E
ELEV. M: --- --- 39.24 39.17 39.24 --- 39.24 --- 39.24 --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 0 --- 4

USN: 1690 400N/-400E POSTMOLD --- PM-71 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 457.36N -343.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 38.52
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 3

USN: 1691 400N/-400E POSTMOLD --- PM-72 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 462.06N -349.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.16
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 1692 400N/-400E PIT --- P-15 RADIUS: ---M
COORD: ---N ---E 455.44N -347.94E 455.42N -348.80E 455.00N -348.40E 455.70N -348.40E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.85
PART: --- CONTAINS: 1699 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 85 WET-0.25+0.08 3

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USN: 1693 400N/-400E    BURIAL                                    B-1                                    RADIUS: 0.55M
  COORD:    ---N    ---E  455.62N  -349.16E  455.16N  -350.27E  455.20N  -349.54E  455.65N  -349.55E  455.36N  -349.68E
  ELEV. M:  ---  ---        39.21 38.98      ---  ---      ---  ---      ---  ---      ---  ---      39.21 38.98
  PART: 1664   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4    90 WET-0.25+0.08    6

USN: 1694 400N/-400E    POSTMOLD                                  PH-73                                  RADIUS: 0.19M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  464.76N  -342.58E
  ELEV. M:  ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      38.59 37.79
  PART: ---    CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6    50 WET-0.25+0.08    3

USN: 1695 400N/-400E    OTHER          STRUCTURE CUT              C-5                                    RADIUS: 2.90M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  460.80N  -345.20E
  ELEV. M:  ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      39.15 39.08
  PART: 1552   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---    100 WET-0.25+0.08    3

USN: 1696 400N/-400E    OTHER          STRUCTURE CUT              C-6                                    RADIUS: 2.80M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  460.80N  -345.20E
  ELEV. M:  ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      39.15 39.08
  PART: 1552   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---    100 WET-0.25+0.08    3

USN: 1697 400N/-400E    OTHER          STRUCTURE CUT              C-7                                    RADIUS: 2.30M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  460.80N  -345.20E
  ELEV. M:  ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      39.15 39.08
  PART: 1552   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---    100 WET-0.25+0.08    ---

USN: 1698 400N/-400E    OTHER          STRUCTURE CUT              C-8                                    RADIUS: 3.70M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  460.80N  -345.20E
  ELEV. M:  ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      39.15 39.08
  PART: 1552   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---    100 WET-0.25+0.08    ---

USN: 1700 400N/-400E    POSTMOLD                                  PH-75                                  RADIUS: 0.10M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  455.72N  -349.96E
  ELEV. M:  ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      39.21 38.74
  PART: 1664   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4    50 DRY-0.25          0

USN: 1702 400N/-400E    POSTMOLD                                  PH-82                                  RADIUS: 0.08M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  461.73N  -345.96E
  ELEV. M:  ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      39.26 39.14
  PART: ---    CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4    50 DRY-0.25          0

USN: 1703 400N/-400E    POSTMOLD                                  PH-78                                  RADIUS: 0.18M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  462.52N  -348.60E
  ELEV. M:  ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      39.43 39.16
  PART: ---    CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4    50 DRY-0.25          0

USN: 1704 400N/-400E    POSTMOLD                                  PH-79                                  RADIUS: 0.09M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  463.08N  -347.88E
  ELEV. M:  ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      39.29 38.83
  PART: ---    CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2    50 DRY-0.25          0

USN: 1706 400N/-400E    POSTMOLD                                  PH-81                                  RADIUS: 0.21M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  461.74N  -346.64E
  ELEV. M:  ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      ---  ---      39.28 38.93
  PART: ---    CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4    50 DRY-0.25          0
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USN: 1711 400N/-400E OTHER DAUB CONCENTRATION DC-5 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 462.18N -348.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.37
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 DRY-0.25 0

USN: 1713 400N/-400E POSTHOLD --- PH-87 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.44N -346.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.89
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- DRY-0.25 ---

USN: 1714 400N/-400E POSTHOLD --- PH-88 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.85N -343.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 38.96
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 1715 400N/-400E POSTHOLD --- PH-89 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.44N -346.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.94
PART: 1479 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 3

USN: 1716 400N/-400E BURIAL --- B-2 RADIUS: 0.14M
COORD: ---N ---E 458.08N -344.16E ---N ---E 458.22N -344.40E ---N ---E 458.08N -344.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.00
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 3

USN: 1717 400N/-400E POSTHOLD --- PH-90 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 458.08N -344.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.00
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 3

USN: 1719 400N/-400E POSTHOLD --- PH-92 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 456.82N -344.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.12 38.78
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 3

USN: 1720 400N/-400E POSTHOLD --- PH-93 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 456.75N -344.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 38.67
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 0

USN: 1722 400N/-400E POSTHOLD --- PH-95 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 456.96N -346.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.06 38.86
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 3

USN: 1723 300N/-300E POSTHOLD --- PH-105 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 308.82N -278.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 38.71
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 1726 300N/-300E POSTHOLD --- PH-108 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 308.83N -280.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.70
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1728 300N/-300E POSTMOLD PM-110 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 307.04N -280.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.69
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 1729 300N/-300E POSTMOLD PM-111 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 306.54N -281.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.56
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1730 300N/-300E POSTMOLD PM-112 RADIUS: 0.21M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 308.00N -282.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 38.53
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1732 300N/-300E POSTMOLD PM-114 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 303.95N -281.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.47
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1734 300N/-300E POSTMOLD PM-116 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 303.80N -283.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 38.30
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1736 300N/-300E POSTMOLD PM-118 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 307.38N -284.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 38.62
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1737 300N/-300E POSTMOLD PM-119 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 307.68N -285.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.56
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1738 300N/-300E POSTMOLD PM-120 RADIUS: 0.27M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 308.45N -285.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.38
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 1739 300N/-300E POSTMOLD PM-121 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 304.65N -284.39E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.27 38.00
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 1740 300N/-300E POSTMOLD PM-122 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 312.22N -285.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.69
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1741 300N/-300E POSTMOLD PM-123 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 312.20N -285.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.73 38.60
PART: 1166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1743 300N/-300E POSTHOLD — PH-125 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 312.62N -286.36E
ELEV. M: — — — — — — — — — — 38.77 38.67
PART: 1166 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 100 DRY-0.25 0

USN: 1746 300N/-300E OTHER PIT FILL P-22 Z-A RADIUS: —M
COORD: —N —E 306.04N -284.56E 307.28N -284.56E 306.56N -283.90E 306.56N -285.20E —N —E
ELEV. M: — — 38.25 38.19 38.25 38.19 38.25 38.19 38.25 38.19 — —
PART: 1600 CONTAINS: — SAME: — ABOVE: 1747 BELOW: — CUTS: — CUT BY: — 10YR2/2 100 WET-0.25+0.08 3

USN: 1747 300N/-300E OTHER PIT FILL P-22 Z-B RADIUS: —M
COORD: —N —E 306.04N -284.56E 307.28N -284.56E 306.56N -283.90E 306.56N -285.20E —N —E
ELEV. M: — — 38.62 38.47 38.62 38.47 38.62 38.47 38.62 38.47 — —
PART: 1600 CONTAINS: — SAME: — ABOVE: 1748 BELOW: 1746 CUTS: — CUT BY: — 10YR5/2 100 WET-0.25+0.08 3

USN: 1748 300N/-300E OTHER PIT FILL P-22 Z-C RADIUS: —M
COORD: —N —E 306.04N -284.56E 307.28N -284.56E 306.56N -283.90E 307.28N -285.20E —N —E
ELEV. M: — — 38.47 38.28 38.47 38.28 38.47 38.28 38.47 38.28 — —
PART: 1600 CONTAINS: — SAME: — ABOVE: — BELOW: 1747 CUTS: — CUT BY: — 10YR2/2 100 WET-0.25+0.08 3

USN: 1749 300N/-300E POSTHOLD — PH-128 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 311.28N -281.66E
ELEV. M: — — — — — — — — — — 38.62 38.37
PART: 1186 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 —

USN: 1751 300N/-300E PIT — P-28 RADIUS: —M
COORD: —N —E 312.06N -277.26E 311.86N -277.52E 311.64N -277.44E 311.88N -277.08E 311.86N -277.30E
ELEV. M: — — 38.67 — 38.67 — 38.66 — 38.68 — — —
PART: 1166 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 WET-0.25+0.08 0

USN: 1753 400N/-200E POSTHOLD — PH-11 RADIUS: 0.25M
COORD: —N —E —N —E —N —E —N —E —N —E 426.02N -195.09E
ELEV. M: — — — — — — — — — — 38.81 38.77
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 50 DRY-0.25 —

USN: 1754 400N/-200E POSTHOLD — PH-8 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 428.28N -194.38E
ELEV. M: — — — — — — — — — — 38.85 38.79
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 50 DRY-0.25 0

USN: 1755 400N/-200E POSTHOLD — PH-14 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 427.59N -192.50E
ELEV. M: — — — — — — — — — — 38.85 38.80
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 1757 400N/-200E POSTHOLD — PH-7 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 430.18N -194.38E
ELEV. M: — — — — — — — — — — 38.88 38.78
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 —

USN: 1758 400N/-200E POSTHOLD — PH-12 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 431.84N -195.62E
ELEV. M: — — — — — — — — — — 38.89 38.84
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 —

USN: 1759 400N/-200E POSTHOLD — PH-9 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 434.40N -194.02E
ELEV. M: — — — — — — — — — — 38.85 38.49
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 —

USN: 1763 400N/-200E POSTHOLD — PH-16 RADIUS: 0.05M
COORD: —N —E —N —E —N —E —N —E —N —E 433.99N -191.84E
ELEV. M: — — — — — — — — — — 38.80 38.77
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 —

USN: 1767 400N/-200E POSTHOLD — PH-10 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 435.30N -188.96E
ELEV. M: — — — — — — — — — — 38.90 38.81
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 —

USN: 1768 400N/-200E POSTHOLD — PH-17 RADIUS: 0.16M
COORD: —N —E —N —E —N —E —N —E —N —E 433.64N -188.88E
ELEV. M: — — — — — — — — — — 38.85 38.74
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 100 DRY-0.25 —

USN: 1769 400N/-200E POSTHOLD — PH-15 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 433.00N -189.55E
ELEV. M: — — — — — — — — — — 38.77 38.49
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 —

USN: 1770 400N/-200E POSTHOLD — PH-13 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 431.38N -188.80E
ELEV. M: — — — — — — — — — — 38.85 38.72
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 7.5YR3/4 50 DRY-0.25 —

USN: 1774 400N/-200E PIT — PIT-4 RADIUS: —M
COORD: —N —E 432.48N -186.36E 432.70N -186.36E 432.60N -187.26E 432.60N -187.46E —N —E
ELEV. M: — — 38.87 38.79 — — — — — — — —
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 0 — 3

USN: 1776 400N/-200E PIT — PIT-3 RADIUS: —M
COORD: —N —E 428.78N -188.04E 429.28N -188.04E 429.04N -188.20E 429.04N -187.89E —N —E
ELEV. M: — — 38.86 38.81 — — — — — — — —
PART: 1537 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 0 — 3

USN: 1778 400N/-200E OTHER C-14 SAMPLE — RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 432.60N -187.38E
ELEV. M: — — — — — — — — — — 38.85 38.31
PART: 1774 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 0 — 0

USN: 1794 300N/-300E OTHER PIT FILL P-20 Z-A RADIUS: 0.80M
COORD: —N —E 309.95N -282.52E 309.95N -280.97E 309.20N -281.84E 310.77N -281.84E 309.95N -281.84E
ELEV. M: — — 38.73 — 38.73 — 38.76 — 38.74 — 38.76 38.58
PART: 1598 CONTAINS: — SAME: — ABOVE: 1795 BELOW: — CUTS: — CUT BY: — 10YR4/2 100 WET-0.25+0.08 3

USN: 1795 300N/-300E OTHER PIT FILL P-20 Z-B RADIUS: 0.78M
COORD: —N —E 309.95N -282.52E 309.95N -280.97E 309.20N -281.84E 310.77N -281.84E 309.95N -281.84E
ELEV. M: — — 38.58 — 38.58 — 38.58 — 38.58 — 38.58 38.49
PART: 1598 CONTAINS: — SAME: — ABOVE: 1796 BELOW: 1794 CUTS: — CUT BY: — 10YR4/2 100 WET-0.25+0.08 3

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USN: 1796 300N/-300E      OTHER                PIT FILL                                P-20 Z-C                                RADIUS: 0.78M
  COORD:    ---N    ---E 309.95N  -282.52E  309.95N  -280.97E  309.20N  -281.84E  310.77N  -281.84E  309.95N  -281.84E
  ELEV. M:  ---  ---    38.49      ---       38.49      ---       38.49      ---       38.49      ---       38.49 38.39
  PART: 1598  CONTAINS: --- SAME: --- ABOVE: 1797  BELOW: 1795 CUTS: --- CUT BY: --- 10YR4/4    100 WET-0.25+0.08    3

USN: 1797 300N/-300E      OTHER                PIT FILL                                P-20 Z-B                                RADIUS: 0.75M
  COORD:    ---N    ---E 309.95N  -282.52E  309.95N  -280.97E  309.20N  -281.84E  310.77N  -281.84E  309.95N  -281.84E
  ELEV. M:  ---  ---    38.39 38.23        38.39 38.23        38.39 38.23        38.39 38.23        38.39 38.23
  PART: 1598  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: 1796 CUTS: --- CUT BY: --- 10YR4/4    100 WET-0.25+0.08    3

USN: 1799 300N/-300E      OTHER                PIT FILL                                P-33 Z-A                                RADIUS: ---M
  COORD:    ---N    ---E 307.04N  -287.58E  306.50N  -287.58E  307.04N  -288.05E  307.10N  -287.10E  ---N    ---E
  ELEV. M:  ---  ---    38.24 37.89  ---       ---       ---       ---       ---       ---       ---  ---
  PART: 1611  CONTAINS: --- SAME: --- ABOVE: 1800  BELOW: --- CUTS: --- CUT BY: --- 10YR2/2    100 WET-0.25+0.08    1

USN: 1800 300N/-300E      OTHER                PIT FILL                                P-33 Z-B                                RADIUS: ---M
  COORD:    ---N    ---E 307.04N  -287.58E  306.50N  -287.58E  307.04N  -288.05E  307.10N  -287.10E  ---N    ---E
  ELEV. M:  ---  ---    37.89 37.85  ---       ---       ---       ---       ---       ---       ---  ---
  PART: 1611  CONTAINS: --- SAME: --- ABOVE: 1801  BELOW: 1799 CUTS: --- CUT BY: --- 10YR5/8    100 WET-0.25+0.08    1

USN: 1801 300N/-300E      OTHER                PIT FILL                                P-33 Z-C                                RADIUS: ---M
  COORD:    ---N    ---E 307.04N  -287.58E  306.50N  -287.58E  307.04N  -288.05E  307.10N  -287.10E  ---N    ---E
  ELEV. M:  ---  ---    37.85 37.65  ---       ---       ---       ---       ---       ---       ---  ---
  PART: 1611  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: 1800 CUTS: --- CUT BY: --- 7.5YR3/4    100 WET-0.25+0.08    1

USN: 1802 300N/-300E      PIT                  ZONE A                                  P-26                                    RADIUS: ---M
  COORD:    ---N    ---E 313.00N  -280.10E  312.06N  -280.07E  313.00N  -280.25E  313.00N  -279.95E  ---N    ---E
  ELEV. M:  ---  ---    38.72      ---       38.72      ---       38.72      ---       38.72      ---       38.72 38.59
  PART: 1604  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR3/6    100 WET-0.25+0.08    ---

USN: 1803 300N/-300E      PIT                  ZONE B                                  P-26                                    RADIUS: ---M
  COORD:    ---N    ---E 313.00N  -280.10E  312.06N  -280.07E  313.00N  -280.25E  313.00N  -279.95E  ---N    ---E
  ELEV. M:  ---  ---    38.39      ---       38.39      ---       38.39      ---       38.39      ---       38.48 38.39
  PART: 1604  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR3/6    100 WET-0.25+0.08    ---

USN: 1804 400N/-200E      POSTHOLD             ---                                     PH-18                                   RADIUS: 0.12M
  COORD:    ---N    ---E ---N    ---E  ---N    ---E  ---N    ---E  ---N    ---E  ---N    ---E 417.72N  -161.36E
  ELEV. M:  ---  ---    ---  ---       ---       ---       ---       ---       ---       ---  38.77 38.57
  PART: 1540  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR3/3    50 DRY-0.25          ---

USN: 1806 400N/-200E      POSTHOLD             ---                                     PH-17                                   RADIUS: 0.15M
  COORD:    ---N    ---E ---N    ---E  ---N    ---E  ---N    ---E  ---N    ---E  ---N    ---E 417.78N  -158.39E
  ELEV. M:  ---  ---    ---  ---       ---       ---       ---       ---       ---       ---  38.75 38.66
  PART: 1540  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR3/2    50 DRY-0.25          ---

USN: 1819 400N/-200E      POSTHOLD             ---                                     PH-19                                   RADIUS: 0.08M
  COORD:    ---N    ---E ---N    ---E  ---N    ---E  ---N    ---E  ---N    ---E  ---N    ---E 424.12N  -153.44E
  ELEV. M:  ---  ---    ---  ---       ---       ---       ---       ---       ---       ---  38.71 38.65
  PART: 1540  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR4/4    50 DRY-0.25          ---

USN: 1820 400N/-200E      PIT                  ---                                     PIT-7                                   RADIUS: ---M
  COORD:    ---N    ---E 424.36N  -152.24E  423.90N  -152.64E  425.02N  -152.32E  424.20N  -152.56E  424.10N  -152.42E
  ELEV. M:  ---  ---    38.67 38.61        ---       ---       ---       ---       ---       ---       ---  38.61
  PART: 1540  CONTAINS: --- SAME: --- ABOVE: ---  BELOW: --- CUTS: --- CUT BY: --- 10YR3/3    --- ---              3
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USN: 1821 400N/-200E POSTHOLE — PH-20 RADIUS: 0.25M
COORD: —N —E —N —E —N —E —N —E —N —E 420.54N -155.02E
ELEV. M: — — — — — — — — — — 38.53 38.46
PART: 1540 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 —

USN: 1822 400N/-200E OTHER ARTIFACT CONCENTRATION AC-3 RADIUS: —M
COORD: —N —E 420.74N -152.72E 421.80N -152.52E 421.20N -152.24E 421.20N -153.02E 421.24N -152.64E
ELEV. M: — — — — — — — — — — 38.64 —
PART: 1540 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 0 — 0

USN: 1829 400N/-200E POSTHOLE — PH-50 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 420.62N -173.82E
ELEV. M: — — — — — — — — — — 38.81 37.42
PART: 1539 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 1830 400N/-200E OTHER DARK CONCENTRATION DC-2 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 420.70N -171.80E
ELEV. M: — — — — — — — — — — 38.81 38.77
PART: 1831 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 1831 400N/-200E STRUCTURE FLOOR — S-1 RADIUS: 3.50M
COORD: —N —E —N —E —N —E —N —E —N —E 420.00N -171.00E
ELEV. M: — — — — — — — — — — 38.84 38.69
PART: 1539 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 100 WET-0.25 6

USN: 1834 400N/-200E POSTHOLE — PH-21 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 412.32N -169.07E
ELEV. M: — — — — — — — — — — 38.63 38.31
PART: 1539 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 —

USN: 1838 400N/-200E OTHER ZONE B-MIDDEN — RADIUS: —M
COORD: 404.00N -173.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 38.82 38.60 — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 20 — 0

USN: 1839 400N/-200E OTHER ARTIFACT CONCENTRATION PIT-8 RADIUS: 0.56M
COORD: —N —E 420.22N -173.00E 419.10N -173.00E 419.54N -173.38E 419.54N -172.44E 419.60N -173.02E
ELEV. M: — — 38.74 — — — — — — — 38.74 38.35
PART: 1539 CONTAINS: 1840 SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 100 WET-0.25 0

USN: 1840 400N/-200E OTHER LARGE URN-1 BASE ART CONCEN-4 RADIUS: 0.52M
COORD: —N —E 419.76N -173.00E 419.34N -173.00E 419.54N -172.76E 419.54N -173.34E 419.60N -173.02E
ELEV. M: — — — — — — — — — — 38.71 38.56
PART: 1839 CONTAINS: — SAME: 1850 ABOVE: — BELOW: 1841 CUTS: — CUT BY: — — — — —

USN: 1843 400N/-200E OTHER URN FILL ZONE A RADIUS: 0.42M
COORD: —N —E 419.74N -173.00E 419.38N -173.00E 419.54N -172.80E 419.54N -173.20E 419.60N -173.02E
ELEV. M: — — — — — — — — — — 38.65 38.60
PART: 1840 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/2 0 — 12

USN: 1844 400N/-200E OTHER C-14 SAMPLE C-14 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 419.67N -173.14E
ELEV. M: — — — — — — — — — — 38.67 —
PART: 1843 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR 0 — 0

USN: 1845 400N/-200E OTHER FLOTATION SAMPLE --- RADIUS: ---M
COORD: ---N ---E 419.54N -173.32E 419.80N -173.00E ---N ---E ---N ---E 419.67N -173.14E
ELEV. M: --- --- 38.60 38.09 --- --- --- --- --- --- 38.60 38.09
PART: 1839 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 1

USN: 1846 400N/-200E OTHER CHARCOAL SAMPLE 2 --- RADIUS: 0.32M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 419.60N -173.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.52
PART: 1843 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 0

USN: 1847 400N/-200E OTHER URN FILL-ZONE B ZONE B RADIUS: ---M
COORD: ---N ---E 419.74N -173.00E 419.38N -173.00E 419.54N -172.80E 419.54N -172.80E 419.60N -173.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.60 38.50
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: 1843 CUTS: --- CUT BY: --- 10YR3/6 0 --- 6

USN: 1848 400N/-200E OTHER URN FILL ZONE C RADIUS: 0.42M
COORD: ---N ---E 419.82N -173.00E 419.40N -173.00E 419.54N -172.76E 419.54N -172.34E 419.60N -173.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.50 38.48
PART: 1840 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 0 --- 6

USN: 1849 400N/-200E OTHER URN-1 FILL ZONE-D RADIUS: ---M
COORD: ---N ---E 419.33N -173.00E 419.34N -173.00E 419.54N -172.78E 419.54N -172.26E 419.60N -173.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.48 38.36
PART: 1840 CONTAINS: --- SAME: 1850 ABOVE: 1851 BELOW: 1848 CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 1850 400N/-200E BURIAL URN-1 BURIAL-1 RADIUS: ---M
COORD: ---N ---E 419.83N -173.00E 419.34N -173.00E 419.54N -172.78E 419.54N -172.26E 412.60N -173.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.52 38.36
PART: 1840 CONTAINS: 1843 SAME: 1886 ABOVE: --- BELOW: --- CUTS: 1839 CUT BY: --- --- --- --- ---

USN: 1851 400N/-200E OTHER URN-1 FILL ZONE-E RADIUS: 0.22M
COORD: ---N ---E 419.83N -173.34E 419.62N -173.34E 419.54N -172.76E 419.54N -172.84E 419.60N -173.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.48 38.47
PART: 1840 CONTAINS: --- SAME: 1850 ABOVE: --- BELOW: 1849 CUTS: --- CUT BY: --- 10YR3/2 --- --- 3

USN: 1852 400N/-200E OTHER PIT FILL MIXED RADIUS: 0.52M
COORD: ---N ---E 419.83N -173.00E 419.34N -173.00E 419.54N -172.80E 419.54N -172.28E 419.60N -173.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.53 38.48
PART: 1840 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 5

USN: 1853 400N/-200E OTHER SKULL SAMPLE C-14 RADIUS: ---M
COORD: ---N ---E 419.76N -173.00E 419.54N -173.00E 419.54N -172.76E 419.54N -172.34E 419.60N -173.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.45
PART: 1850 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 0 --- 0

USN: 1854 400N/-200E OTHER PH SAMPLE PH 1 RADIUS: 0.12M
COORD: ---N ---E 419.37N -172.92E 419.49N -172.42E 419.42N -172.99E 419.47N -172.87E 419.44N -173.93E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.44 38.40
PART: 1889 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 0 --- 0

USN: 1855 400N/-200E OTHER PH SAMPLE PH SAMPLE 2 RADIUS: 0.16M
COORD: ---N ---E 419.44N -172.85E 419.60N -172.85E 419.52N -172.87E 419.52N -172.78E 419.52N -172.83E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.46 38.42
PART: 1886 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 0 --- 0

USN: 1861 400N/-200E POSTHOLD --- PM-24 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 475.48N -192.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.43
PART: 1536 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1862 400N/-200E PIT --- PIT 9 RADIUS: ---M
COORD: ---N ---E 473.93N -191.28E 474.26N -191.28E 473.10N -191.18E 473.10N -191.40E 474.10N -191.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.78
PART: 1536 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 0 --- 3

USN: 1863 400N/-200E POSTHOLD --- PM-25 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 473.26N -191.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.88 38.85
PART: 1536 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 1864 400N/-200E OTHER IRREGULAR FIRED AREA --- RADIUS: ---M
COORD: ---N ---E 473.00N -189.20E 474.80N -189.20E 473.80N -187.90E 473.80N -190.80E 473.80N -189.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 ---
PART: 1536 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 1869 400N/-200E POSTHOLD --- PM-22 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 476.42N -186.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.93 38.81
PART: 1536 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1870 400N/-200E POSTHOLD --- PM-26 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 477.48N -186.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 38.58
PART: 1536 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 1874 400N/-200E PIT --- PIT 10 RADIUS: ---M
COORD: ---N ---E 478.00N -186.94E 478.26N -186.94E 478.12N -186.84E 478.12N -187.03E 478.12N -186.93E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.92 38.79
PART: 1871 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 ---

USN: 1875 400N/-200E POSTHOLD --- PM-27 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 477.60N -191.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.34
PART: 1536 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 1880 400N/-200E OTHER POSSIBLE HEARTH --- RADIUS: ---M
COORD: ---N ---E 478.60N -189.24E 478.60N -189.68E 478.48N -189.54E 478.74N -189.54E 478.60N -189.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.90 38.83
PART: 1536 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 0 WET-0.25+0.08 3

USN: 1881 400N/-200E OTHER EXTENSION 5X8M RADIUS: ---M
COORD: 404.00N -173.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.24 38.99 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 1 WET-0.25 ---

USN: 1882 400N/-200E OTHER EXTENSION 6X10M RADIUS: ---M
COORD: 412.00N -168.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.20 38.90 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- ---

USN: 1883 400N/-200E OTHER EXTENSION 6X10M RADIUS: ---M
COORD: 422.00N -168.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.16 38.91
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 1 WET-0.25 ---

USN: 1884 400N/-200E 10X10 RADIUS: ---M
COORD: 422.00N -178.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.08 38.78
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 1 WET-0.25 ---

USN: 1885 400N/-200E OTHER C-14 SAMPLE ZONE D RADIUS: 0.49M
COORD: ---N ---E 419.76N -173.00E 419.27N -173.00E 419.54N -172.80E 419.54N -172.31E 419.60N -173.02E
ELEV. M: 38.48 38.44
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

USN: 1886 400N/-200E OTHER PART OR URN-1 SKELETON-1 RADIUS: ---M
COORD: ---N ---E 419.46N -172.85E 419.60N -172.85E 419.52N -172.87E 419.52N -172.78E 419.52N -172.83E
ELEV. M: 38.46
PART: 1840 CONTAINS: --- SAME: 1850 ABOVE: --- BELOW: --- CUTS: --- CUT BY:

USN: 1887 400N/-200E OTHER PART OR URN-1 SKELETON-3 RADIUS: ---M
COORD: ---N ---E 419.34N -173.23E 419.66N -173.14E 419.55N -173.15E 419.65N -173.24E 419.60N -173.19E
ELEV. M: 38.48
PART: 1840 CONTAINS: --- SAME: 1850 ABOVE: --- BELOW: --- CUTS: --- CUT BY:

USN: 1888 400N/-200E OTHER PH SAMPLE 3" RADIUS: 0.12M
COORD: ---N ---E 419.54N -173.23E 419.66N -173.14E 419.55N -173.15E 419.65N -173.24E 419.60N -173.19E
ELEV. M: 38.48 38.43
PART: 1887 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 0 --- 0

USN: 1889 400N/-200E OTHER PART OF URN-1 SHELETON-2 RADIUS: 0.12M
COORD: ---N ---E 419.37N -172.92E 419.49N -172.92E 419.42N -172.99E 419.47N -172.87E 419.94N -173.93E
ELEV. M:
PART: 1840 CONTAINS: --- SAME: 1850 ABOVE: --- BELOW: --- CUTS: --- CUT BY:

USN: 1895 400N/-200E OTHER ZONE B-1 RADIUS: ---M
COORD: 404.00N -173.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.82 38.60
PART: 1838 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 20 WET-0.25 0

USN: 1896 400N/-200E OTHER ZONE B-2 RADIUS: ---M
COORD: 404.00N -173.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.80 38.60
PART: 1838 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 20 WET-0.25 0

USN: 1897 400N/-200E OTHER EXTENSION 2-C 5X8M RADIUS: ---M
COORD: 404.00N -173.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.60 38.50
PART: 1881 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 20 WET-0.25 0

USN: 1904 400N/-500E 10X10 RADIUS: ---M
COORD: 414.00N -429.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.56 39.21
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 2 WET-0.25 0

USN: 1905 400N/-500E 10X10
COORD: 402.00N -461.00E
ELEV. M: 39.07 39.65
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR5/8 2 WET-0.25 0
RADIUS:

USN: 1906 400N/-500E 10X10
COORD: 402.00N -487.00E
ELEV. M: 39.27 38.82
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR5/8 2 WET-0.25 0
RADIUS:

USN: 1907 400N/-500E 10X10
COORD: 424.00N -494.00E
ELEV. M: 39.62 39.40
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR5/8 2 WET-0.25 0
RADIUS:

USN: 1908 400N/-500E 10X10
COORD: 430.00N -458.00E
ELEV. M: 39.62 39.32
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR5/6 2 WET-0.25 0
RADIUS:

USN: 1909 400N/-500E 10X10
COORD: 444.00N -445.00E
ELEV. M: 39.72 39.37
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR5/6 2 WET-0.25 0
RADIUS:

USN: 1910 400N/-500E 10X10
COORD: 435.00N -430.00E
ELEV. M: 39.65 39.41
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR5/8 2 WET-0.25 0
RADIUS:

USN: 1911 400N/-500E 10X10
COORD: 459.00N -499.00E
ELEV. M: 39.64 39.42
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR5/8 2 WET-0.25 0
RADIUS:

USN: 1912 400N/-500E 10X10
COORD: 472.00N -480.00E
ELEV. M: 39.85 39.63
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR5/8 2 WET-0.25 0
RADIUS:

USN: 1913 400N/-500E 10X10
COORD: 440.00N -480.00E
ELEV. M: 39.84 39.56
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR5/8 2 WET-0.25 0
RADIUS:

USN: 1914 400N/-500E 10X10
COORD: 478.00N -444.00E
ELEV. M: 39.70 39.47
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR5/8 2 WET-0.25 0
RADIUS:

USN: 1915 400N/-500E 10X10
COORD: 479.00N -427.00E
ELEV. M: 39.59 39.27
PART: CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY: 10YR5/8 2 WET-0.25 0
RADIUS:

USN: 1916 400N/-500E 10X10 RADIUS: —M
COORD: 454.00N -432.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.67 39.33
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 2 WET-0.25 0

USN: 1917 400N/-500E 10X10 RADIUS: —M
COORD: 424.00N -410.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.42 39.12
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — WET-0.25 —

USN: 1918 400N/-500E 10X10 RADIUS: —M
COORD: 479.00N -410.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.65 39.33
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 2 WET-0.25 0

USN: 1919 400N/-500E 10X10 RADIUS: —M
COORD: 464.00N -448.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.83 39.48
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 2 WET-0.25 0

USN: 1920 400N/-500E 10X10 RADIUS: —M
COORD: 443.00N -463.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.82 39.50
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 2 WET-0.25 0

USN: 1921 400N/-500E 10X10 RADIUS: —M
COORD: 469.00N -466.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.88 39.61
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — WET-0.25 —

USN: 1922 400N/-500E 10X10 RADIUS: —M
COORD: 469.00N -493.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.71 39.47
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 0 WET-0.25 —

USN: 1923 400N/-500E 10X10 RADIUS: —M
COORD: 418.00N -476.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.69 39.37
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — WET-0.25 —

USN: 1924 400N/-500E POSTMOLD PM-1 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 414.88N -427.86E
ELEV. M: — — — — — — — — — — 38.27 38.19
PART: 1904 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 —

USN: 1925 400N/-500E POSTMOLD PM-9 RADIUS: 0.26M
COORD: —N —E —N —E —N —E —N —E —N —E 416.14N -428.76E
ELEV. M: — — — — — — — — — — 39.22 38.84
PART: 1904 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 100 DRY-0.25 —

USN: 1926 400N/-500E POSTMOLD PM-2 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 416.84N -427.56E
ELEV. M: — — — — — — — — — — 38.24 38.31
PART: 1904 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 —

USN: 1927 400N/-500E POSTHOLD PH-3 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 420.76N -475.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.17 39.87
PART: 1904 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1928 400N/-500E POSTHOLD PH-10 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 419.54N -428.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.08
PART: 1904 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 DRY-0.25 ---

USN: 1929 400N/-500E POSTHOLD PH-4 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 421.68N -473.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 39.06
PART: 1904 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1930 400N/-500E POSTHOLD PH-5 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 422.08N -421.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 38.99
PART: 1904 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1931 400N/-500E POSTHOLD PH-6 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 422.92N -422.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.17 39.09
PART: 1904 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1932 400N/-500E POSTHOLD PH-7 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 422.88N -422.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 39.11
PART: 1904 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 ---

USN: 1933 400N/-500E POSTHOLD PH-11 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 411.22N -479.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.04 37.92
PART: 1906 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 1934 400N/-500E POSTHOLD PH-12 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 410.12N -479.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.05 38.00
PART: 1906 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 1935 400N/-500E POSTHOLD PH-8 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 417.34N -424.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 39.11
PART: 1904 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1936 400N/-500E POSTHOLD PH-13 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.20N -478.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.96 37.69
PART: 1906 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 1937 400N/-500E PIT PIT 1 RADIUS: 0.36M
COORD: ---N ---E 404.64N -478.70E 403.96N -478.66E 404.32N -478.32E 404.32N -479.04E 404.30N -478.70E
ELEV. M: --- --- 38.13 --- 38.12 --- 38.15 --- 38.10 --- 38.09 37.87
PART: 1906 CONTAINS: 1943 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/5 100 WET-0.25+0.08 0

USN: 1938 400N/-500E PIT — PIT-2 RADIUS: 0.30M
COORD: —N —E 402.22N -487.00E 402.82N -487.00E 402.52N -486.64E 402.52N -487.22E 402.52N -487.00E
ELEV. M: — — 38.96 — 38.96 — 38.95 — 38.79 — 38.94 38.73
PART: 1906 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 75 WET-0.25+0.08 3

USN: 1939 400N/-500E POSTHOLD — PH-14 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 401.22N -483.68E
ELEV. M: — — — — — — — — — — 38.78 38.51
PART: 1906 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 1940 400N/-500E POSTHOLD — PH-15 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 406.29N -486.87E
ELEV. M: — — — — — — — — — — 38.93 38.41
PART: 1906 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 1941 400N/-500E OTHER ARTIFACT SCATTER AS 1 RADIUS: —M
COORD: —N —E 414.00N -425.15E 413.00N -425.15E 413.45N -425.40E 413.45N -424.68E 413.45N -425.15E
ELEV. M: — — 39.30 39.27 39.29 39.22 39.32 39.28 39.30 39.24 39.26 39.20
PART: 1933 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 50 DRY-0.25 0

USN: 1942 400N/-500E OTHER EXTENSION 1X10M RADIUS: —M
COORD: 413.00N -429.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.56 39.21 — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 0 — 0

USN: 1943 400N/-500E OTHER PIT FILL P-1 Z-A RADIUS: 0.36M
COORD: —N —E 404.64N -478.70E 403.96N -478.66E 404.32N -478.32E 404.32N -479.04E 404.30N -478.70E
ELEV. M: — — 38.13 — 38.12 — 38.15 — 38.10 — 38.09 37.97
PART: 1937 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 7.5YR4/5 100 WET-0.25+0.08 3

USN: 1944 400N/-500E OTHER PIT FILL P-1 Z-B RADIUS: 0.36M
COORD: —N —E 404.64N -478.70E 403.90N -478.66E 404.30N -478.32E 404.30N -479.04E 404.30N -478.70E
ELEV. M: — — 37.97 — 37.98 — 37.97 — 37.95 — 37.97 37.87
PART: 1937 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 7.5YR4/6 50 WET-0.25+0.08 3

USN: 1945 400N/-500E POSTHOLD — PH-16 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 424.54N -485.58E
ELEV. M: — — — — — — — — — — 39.52 39.32
PART: 1907 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 1946 400N/-500E PIT — P-3 RADIUS: 0.27M
COORD: —N —E 427.12N -489.04E 426.74N -489.04E 426.92N -489.32E 426.92N -488.78E 426.72N -489.03E
ELEV. M: — — 39.46 — — — 39.50 — 39.49 — 39.49 39.04
PART: 1907 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 7.5YR4/3 50 WET-0.25+0.08 3

USN: 1947 400N/-500E PIT — PIT-4 RADIUS: 0.20M
COORD: —N —E 426.64N -490.48E 426.24N -490.48E 426.44N -490.72E 426.44N -490.26E 426.44N -490.48E
ELEV. M: — — 39.47 — 39.47 — 39.47 — 39.49 — 39.47 39.22
PART: 1907 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 100 WET-0.25+0.08 3

USN: 1948 400N/-500E OTHER ARTIFACT CONCENTRATION AC 1 RADIUS: —M
COORD: —N —E 425.59N -493.10E 426.20N -493.10E 425.95N -493.00E 425.95N -493.20E 425.95N -493.10E
ELEV. M: — — 39.42 — 39.42 — 39.42 — 39.42 — 38.42 38.39
PART: 1907 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 100 DRY-0.25 0

USN: 1949 400N/-500E OTHER ARTIFACT SCATTER AS-3 RADIUS: 0.30M
COORD: ---N ---E 426.86N -493.92E 426.83N -493.50E 427.10N -493.50E 426.60N -493.50E 426.83N -493.50E
ELEV. M: --- --- 39.44 --- 39.44 --- 39.43 --- 39.44 --- 39.46 39.27
PART: 1907 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 1950 400N/-500E PIT --- PIT 6 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- 39.42 --- 39.40 --- 39.41 --- 39.42 --- 39.42 39.19
PART: 1907 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 1951 400N/-500E PIT --- PIT-5 RADIUS: 0.30M
COORD: ---N ---E 427.50N -494.62E 427.42N -494.02E 427.70N -494.25E 427.20N -494.22E 427.42N -494.30E
ELEV. M: --- --- 39.41 --- 39.42 --- 39.44 --- 39.42 --- 39.43 39.21
PART: 1907 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 1952 400N/-500E OTHER 10X10 LEVEL L-2 1907 RADIUS: ---M
COORD: 424.00N -494.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.40 39.06 --- --- --- --- --- --- --- --- --- ---
PART: 1907 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 2 WET-0.25 0

USN: 1953 400N/-500E OTHER SAND-TEMP SHERDS AC 1 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 428.50N -484.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.70 39.65
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 0

USN: 1954 400N/-500E PIT --- PIT-7 RADIUS: ---M
COORD: ---N ---E 429.70N -485.80E 429.26N -485.81E 429.50N -486.04E 429.50N -485.60E ---N ---E
ELEV. M: --- --- 39.49 38.95 39.47 --- 39.46 --- 39.47 --- --- ---
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 1955 400N/-500E POSTMOLD --- PM-17 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 427.82N -487.57E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.45 39.25
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1957 400N/-500E POSTMOLD --- PM-19 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 433.30N -488.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.45 39.11
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 1958 400N/-500E PIT --- PIT-8 RADIUS: ---M
COORD: ---N ---E 432.84N -491.94E 432.30N -491.94E 432.58N -491.68E 432.58N -492.23E ---N ---E
ELEV. M: --- --- 39.47 39.49 39.46 --- 39.43 --- 39.43 --- --- ---
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
50 WET-0.25+0.08 3

USN: 1959 400N/-500E PIT --- PIT-9 RADIUS: ---M
COORD: ---N ---E 432.00N -491.20E 431.38N -491.20E 431.70N -490.80E 431.70N -491.60E ---N ---E
ELEV. M: --- --- 39.41 39.12 39.45 --- 39.46 --- 39.43 --- --- ---
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 WET-0.25+0.08 3

USN: 1960 400N/-500E PIT --- PIT 10 RADIUS: ---M
COORD: ---N ---E 429.98N -491.62E 429.38N -491.64E 429.68N -491.20E 429.66N -492.08E ---N ---E
ELEV. M: --- --- 39.43 39.28 39.43 --- 39.45 --- 39.46 --- --- ---
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 WET-0.25+0.08 3

USN: 1961 400N/-500E PIT ---
COORD: ---N ---E 428.73N -492.25E
ELEV. M: --- --- 39.39 ---
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 WET-0.25+0.08 3

PIT-11
428.73N -491.05E 428.35N -491.65E 429.08N -491.65E 428.73N -491.65E
39.39 --- 39.38 --- 39.42 --- 39.44 39.21

RADIUS: ---M

USN: 1962 400N/-500E PIT ---
COORD: ---N ---E 428.55N -484.55E
ELEV. M: --- --- 39.44 39.26
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PIT-12
428.95N -484.55E 428.75N -484.95E 428.80N -484.25E ---N ---E
39.41 --- 39.49 --- 39.46 --- ---

RADIUS: ---M

USN: 1963 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-20
---N ---E ---N ---E ---N ---E 426.16N -486.14E
--- --- --- --- --- 39.52 39.41

RADIUS: 0.16M

USN: 1964 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-21
---N ---E ---N ---E ---N ---E 453.22N -442.20E
--- --- --- --- --- 39.52 39.11

RADIUS: 0.07M

USN: 1965 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-22
---N ---E ---N ---E ---N ---E 450.94N -441.18E
--- --- --- --- --- 39.50 39.29

RADIUS: 0.12M

USN: 1966 400N/-500E BURIAL ---
COORD: ---N ---E 452.78N -437.11E
ELEV. M: --- --- 39.38 ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

BURIAL 1
452.78N -436.72E 453.00N -436.92E 452.54N -436.92E 452.78N -436.92E
39.41 --- 39.41 --- 39.40 --- 39.46 39.28

RADIUS: 0.20M

USN: 1967 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-23
---N ---E ---N ---E ---N ---E 454.02N -442.14E
--- --- --- --- --- 39.46 39.02

RADIUS: 0.19M

USN: 1968 400N/-500E PIT ---
COORD: ---N ---E 453.45N -441.00E
ELEV. M: --- --- 39.58 ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

PIT-13
454.50N -441.00E 454.00N -441.90E 454.00N -440.10E 454.10N -441.00E
39.56 --- 39.51 --- 39.50 --- 39.50 39.30

RADIUS: ---M

USN: 1969 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-24
---N ---E ---N ---E ---N ---E 452.44N -440.22E
--- --- --- --- --- 39.48 39.23

RADIUS: 0.12M

USN: 1970 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-25
---N ---E ---N ---E ---N ---E 451.94N -441.06E
--- --- --- --- --- 39.52 39.25

RADIUS: 0.14M

USN: 1971 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

PM-26
---N ---E ---N ---E ---N ---E 451.34N -438.76E
--- --- --- --- --- 39.46 39.19

RADIUS: 0.14M

USN: 1972 400N/-500E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-27 RADIUS: 0.14M
---N ---E ---N ---E 451.34N -438.76E
--- --- --- --- 39.45 39.21

USN: 1973 400N/-500E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

PM-28 RADIUS: 0.12M
---N ---E ---N ---E 446.88N -435.20E
--- --- --- --- 39.41 39.15

USN: 1974 400N/-500E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-29 RADIUS: 0.14M
---N ---E ---N ---E 447.46N -438.56E
--- --- --- --- 39.47 39.22

USN: 1975 400N/-500E PIT ---
COORD: ---N ---E 446.95N -436.10E 447.56N -444.92E 447.20N -444.84E 447.20N -436.45E 447.20N -436.10E
ELEV. M: --- --- 39.35 --- 39.35 --- 39.40 --- 39.40 --- 39.23 39.06
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 1

P 14 RADIUS: ---M

USN: 1977 400N/-500E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

PM-30 RADIUS: 0.16M
---N ---E ---N ---E 444.40N -436.30E
--- --- --- --- 39.36 39.20

USN: 1978 400N/-500E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-31 RADIUS: 0.14M
---N ---E ---N ---E 444.72N -436.24E
--- --- --- --- 39.35 39.22

USN: 1979 400N/-500E PIT ---
COORD: ---N ---E 446.28N -439.60E 445.90N -439.60E 446.10N -439.15E 446.10N -439.92E 446.10N -439.60E
ELEV. M: --- --- 39.41 --- 39.41 --- 39.41 --- 39.43 --- 39.40 39.06
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

PIT 15 RADIUS: 0.32M

USN: 1980 400N/-500E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

PM-32 RADIUS: 0.20M
---N ---E ---N ---E 445.48N -443.84E
--- --- --- --- 39.29 39.07

USN: 1981 400N/-500E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

PM-33 RADIUS: 0.22M
---N ---E ---N ---E 444.40N -449.60E
--- --- --- --- 39.33 39.10

USN: 1982 400N/-500E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1909 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

PM-34 RADIUS: 0.15M
---N ---E ---N ---E 448.26N -453.48E
--- --- --- --- 39.49 39.04

USN: 1983 400N/-500E PIT ---
COORD: ---N ---E 429.45N -484.60E 428.65N -484.90E 428.70N -485.10E 428.70N -483.70E 429.00N -484.24E
ELEV. M: --- --- 39.53 --- 39.56 --- 39.52 --- 39.56 --- 39.52 39.03
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 1962 10YR3/6 70 WET-0.25+0.08 3

PIT-16 RADIUS: ---M

USN: 1984 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 427.71N -484.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.55 39.33
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-35 RADIUS: 0.18M

USN: 1985 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 426.79N -485.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.55 39.35
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---
PM-36 RADIUS: 0.09M

USN: 1986 400N/-500E PIT ---
COORD: ---N ---E 426.77N -485.64E 427.28N -485.29E 427.16N -485.60E 426.96N -485.64E 427.04N -485.24E
ELEV. M: --- --- 39.55 --- 39.55 --- 39.56 --- 39.55 --- 39.55 39.13
PART: 1952 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 3
PIT 17 RADIUS: ---M

USN: 1987 400N/-500E PIT ---
COORD: ---N ---E 438.90N -429.14E 438.28N -429.12E 438.80N -428.54E 438.58N -429.60E 438.58N -429.14E
ELEV. M: --- --- 39.32 --- 39.30 --- 39.29 --- 39.30 --- 39.32 39.01
PART: 1910 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 100 WET-0.25+0.08 3
PIT-18 RADIUS: 0.57M

USN: 1989 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.60N -489.63E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57 39.43
PART: 1911 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-38 RADIUS: 0.13M

USN: 1990 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 460.61N -490.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.47 39.41
PART: 1911 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0
PM-39 RADIUS: 0.10M

USN: 1992 400N/-500E OTHER ARTIFACT CONCENTRATION ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.42N -439.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.27
PART: 1914 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 0
AC-3 RADIUS: ---M

USN: 1993 400N/-500E OTHER SOIL SAMPLE ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.40N -439.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 1994 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---
RADIUS: ---M

USN: 1994 400N/-500E PIT ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- 39.28 --- 39.34 --- 39.30 --- 39.27 --- 39.32 38.86
PART: 1914 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3
PIT 19 RADIUS: ---M

USN: 1995 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 445.00N -476.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57 39.38
PART: 1913 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
PM-41 RADIUS: 0.09M

USN: 1996 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 445.96N -474.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.67 39.46
PART: 1913 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---
PM-42 RADIUS: ---M

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USN: 1997 400N/-500E      POSTHOLD                                    PH-43                                    RADIUS: 0.20M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  440.68N  -475.70E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.50 39.35
   PART: 1913  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6      50 DRY-0.25          ---

USN: 1998 400N/-500E      POSTHOLD                                    PH-44                                    RADIUS: 0.09M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  440.80N  -472.30E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.56 39.14
   PART: 1913  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6      50 DRY-0.25          0

USN: 1999 400N/-500E      POSTHOLD                                    PH-45                                    RADIUS: 0.07M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  446.24N  -472.06E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.58 39.46
   PART: 1913  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6      50 DRY-0.25          0

USN: 2000 400N/-500E      POSTHOLD                                    PH-46                                    RADIUS: 0.21M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  440.08N  -430.28E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.49 39.29
   PART: 1913  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6      50 DRY-0.25          ---

USN: 2001 400N/-500E      PIT                                         PIT-21                                   RADIUS: ---M
   COORD:    ---N    ---E  445.20N  -474.68E  444.70N  -474.70E  444.94N  -474.32E  445.06N  -474.72E  444.98N  -474.54E
   ELEV. M:  ---     ---     39.62     ---      39.66     ---     ---       39.61     ---     ---       39.62 39.46
   PART: 1913  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6      50 WET-0.25+0.08     3

USN: 2002 400N/-500E      POSTHOLD                                    PH-49                                    RADIUS: 0.09M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  454.22N  -431.16E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.29 39.18
   PART: 1916  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4      50 DRY-0.25          0

USN: 2003 400N/-500E      POSTHOLD                                    PH-50                                    RADIUS: 0.08M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  455.02N  -429.16E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.28 39.11
   PART: 1916  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4      50 DRY-0.25          0

USN: 2004 100N/-300E      10X10                                                                                RADIUS: ---M
   COORD: 186.00N  -292.00E  ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E
   ELEV. M: 37.89 37.45
   PART: ---   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4      0 WET-0.25           0

USN: 2005 100N/-300E      10X10                                                                                RADIUS: ---M
   COORD: 185.00N  -251.00E  ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E
   ELEV. M: 38.09 37.54
   PART: ---   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3      0 WET-0.25           0

USN: 2006 100N/-300E      10X10                                                                                RADIUS: ---M
   COORD: 187.00N  -216.00E  ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E
   ELEV. M: 38.42 37.67
   PART: ---   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4      0 ---                0

USN: 2007 100N/-300E      10X10                                                                                RADIUS: ---M
   COORD: 133.00N  -281.00E  ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E
   ELEV. M: 38.33 37.58
   PART: ---   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4      0 ---                0
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USN: 2008 100N/-300E      10X10                                                                    RADIUS:  --M
  COORD: 149.00N  -289.00E   --N      --E      --N      --E      --N      --E      --N      --E      --N      --E
  ELEV. M: 38.23 37.38       ---      ---      ---      ---      ---      ---      ---      ---      ---      ---
  PART:  ---  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      0 ---                0

USN: 2009 300N/-300E      PIT                                  P-32A                                RADIUS:  --M
  COORD:     --N      --E 308.50N  -287.50E 310.70N  -287.40E 309.80N  -288.25E 309.80N  -286.28E      --N      --E
  ELEV. M:   ---        ---  ---      ---  ---      ---      ---      ---      ---      ---      38.63 38.61
  PART: 1166  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/1    100 WET-0.25+0.08    3

USN: 2010 300N/-300E      PIT                                  P-32B                                RADIUS:  --M
  COORD:     --N      --E 308.50N  -287.50E 310.70N  -287.40E 309.80N  -288.25E 309.80N  -286.28E      --N      --E
  ELEV. M:   ---        ---  ---      ---  ---      ---      ---      ---      ---      ---      38.61 38.55
  PART: 1166  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3    100 WET-0.25+0.08    3

USN: 2011 300N/-300E      PIT                                  P-32C                                RADIUS:  --M
  COORD:     --N      --E 308.50N  -287.50E 310.70N  -287.40E 309.80N  -288.25E 309.80N  -286.28E      --N      --E
  ELEV. M:   ---        ---  ---      ---  ---      ---      ---      ---      ---      ---      38.61 38.49
  PART: 1166  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6    100 WET-0.25+0.08    3

USN: 2012 300N/-300E      PIT                                  P-32D                                RADIUS:  --M
  COORD:     --N      --E 308.50N  -287.50E 310.70N  -287.40E 309.80N  -288.25E 309.80N  -286.28E      --N      --E
  ELEV. M:   ---        ---  ---      ---  ---      ---      ---      ---      ---      ---      38.49 38.40
  PART: 1166  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/1    100 WET-0.25+0.08    3

USN: 2013 300N/-300E      PIT                                  P-32E                                RADIUS:  --M
  COORD:     --N      --E 308.50N  -287.50E 310.70N  -287.40E 309.80N  -288.25E 309.80N  -286.28E      --N      --E
  ELEV. M:   ---        ---  ---      ---  ---      ---      ---      ---      ---      ---      38.40 38.28
  PART: 1166  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3    100 WET-0.25+0.08    3

USN: 2014 300N/-300E      PIT          ZONE-F                  PIT 32                               RADIUS:  --M
  COORD:     --N      --E 308.50N  -287.50E 310.70N  -287.40E 309.80N  -288.25E 309.80N  -286.28E      --N      --E
  ELEV. M:   ---        ---  ---      ---  ---      ---      ---      ---      ---      ---      38.55 38.49
  PART: 1166  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1    100 WET-0.25+0.08    3

USN: 2015 300N/-300E      PIT                                  P-32G                                RADIUS:  --M
  COORD:     --N      --E 308.50N  -257.50E 310.70N  -287.40E 309.80N  -288.25E 309.80N  -286.28E      --N      --E
  ELEV. M:   ---        ---  ---      ---  ---      ---      ---      ---      ---      ---      38.49 38.40
  PART: 1166  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3    100 WET-0.25+0.08    3

USN: 2016 300N/-300E      PIT          ZONE-H                  PIT-32                               RADIUS:  --M
  COORD:     --N      --E 308.50N  -287.50E 310.70N  -287.40E 309.80N  -288.25E 309.80N  -286.28E 309.80N  -287.26E
  ELEV. M:   ---        38.04  ---       38.04  ---       38.04  ---       38.04  ---      ---      38.04 37.99
  PART: 1166  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4    100 WET-0.25+0.08    3

USN: 2017 400N/-400E      STRUCTURE FLOOR  ---                 S-2                                  RADIUS: 3.60M
  COORD:     --N      --E 464.76N  -345.10E 456.80N  -345.40E 461.00N  -338.20E 459.70N  -350.32E 460.80N  -345.20E
  ELEV. M:   ---        ---  ---      ---  ---      ---      ---      ---      ---      ---      39.08 39.03
  PART: 1479  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---      100 WET-0.25+0.08    ---

USN: 2018 400N/-400E      OTHER            STRUCTURE CUT          C 9                              RADIUS: 4.70M
  COORD:     --N      --E      --N      --E      --N      --E      --N      --E      --N      --E 460.80N  -345.20E
  ELEV. M:   ---        ---      ---      ---      ---      ---      ---      ---      ---      ---      39.08 39.03
  PART: 2017  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---      100 WET-0.25+0.08    ---
```

USN: 2019 400N/-400E OTHER STRUCTURE CUT C 10 RADIUS: 4.20M
COORD: —N —E —N —E —N —E —N —E —N —E 460.80N -345.20E
ELEV. M: 39.08 39.03
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 100 WET-0.25+0.08 —

USN: 2020 400N/-400E OTHER STRUCTURE CUT C 11 RADIUS: 4.20M
COORD: —N —E —N —E —N —E —N —E —N —E 460.80N -345.20E
ELEV. M: 39.08 39.03
PART: 2017 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 100 WET-0.25+0.08 —

USN: 2021 400N/-400E OTHER STRUCTURE CUT C 12 RADIUS: 3.50M
COORD: —N —E —N —E —N —E —N —E —N —E 460.80N -345.20E
ELEV. M: 39.08 39.05
PART: 2017 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 100 WET-0.25+0.08 —

USN: 2022 400N/-400E POSTHOLD — PH-96 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 464.80N -346.01E
ELEV. M: 39.24 38.84
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 50 —

USN: 2024 400N/-400E POSTHOLD — PH-98 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 458.42N -350.62E
ELEV. M: 39.24 38.92
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6 50 DRY-0.25 0

USN: 2028 400N/-400E POSTHOLD — PH-102 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 462.65N -344.95E
ELEV. M: 39.21 39.11
PART: 2020 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 2030 400N/-400E POSTHOLD — PH-104 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 459.39N -344.01E
ELEV. M: 39.18 38.91
PART: 2035 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 2032 400N/-400E OTHER STRUCTURE CUT C-13 RADIUS: 3.50M
COORD: —N —E —N —E —N —E —N —E —N —E 460.80N -345.20E
ELEV. M: 39.03 38.98
PART: 2017 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 100 WET-0.25+0.08 —

USN: 2033 400N/-400E OTHER STRUCTURE CUT C-14 RADIUS: 4.20M
COORD: —N —E —N —E —N —E —N —E —N —E 460.80N -345.20E
ELEV. M: 39.03 38.98
PART: 2017 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 100 WET-0.25+0.08 —

USN: 2034 400N/-400E OTHER STRUCTURE CUT C 15 RADIUS: 4.20M
COORD: —N —E —N —E —N —E —N —E —N —E 460.80N -345.20E
ELEV. M: 39.03 38.98
PART: 2017 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 100 WET-0.25+0.08 —

USN: 2035 400N/-400E OTHER STRUCTURE CUT C-16 RADIUS: 4.70M
COORD: —N —E —N —E —N —E —N —E —N —E 460.80N -345.20E
ELEV. M: 39.03 38.98
PART: 2017 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 100 WET-0.25+0.08 —

USN: 2037 400N/-400E POSTHOLD — PH-107 RADIUS: 0.05M
COORD: —N —E —N —E —N —E —N —E —N —E 442.72N -349.00E
ELEV. M: — — — — — — — — — — 39.18 38.98
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 2038 400N/-400E POSTHOLD — PH-108 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 443.86N -348.36E
ELEV. M: — — — — — — — — — — 39.20 39.00
PART: 1665 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 —

USN: 2040 400N/-400E POSTHOLD — PH-110 RADIUS: 0.19M
COORD: —N —E —N —E —N —E —N —E —N —E 445.72N -347.98E
ELEV. M: — — — — — — — — — — 39.18 38.98
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 2042 400N/-400E OTHER LITTLE BONE CONCENTRATION — RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 447.65N -346.48E
ELEV. M: — — — — — — — — — — 39.08 39.00
PART: 1665 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 0 — 0

USN: 2045 400N/-400E POSTHOLD — PH-114 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 447.91N -345.48E
ELEV. M: — — — — — — — — — — 39.11 38.97
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 2046 400N/-400E POSTHOLD — PH-115 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 449.60N -346.18E
ELEV. M: — — — — — — — — — — 39.10 38.96
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 2047 400N/-400E POSTHOLD — PH-116 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 449.48N -346.00E
ELEV. M: — — — — — — — — — — 39.11 38.99
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 2048 400N/-400E POSTHOLD — PH-117 RADIUS: 0.16M
COORD: —N —E —N —E —N —E —N —E —N —E 447.88N -344.86E
ELEV. M: — — — — — — — — — — 39.14 38.88
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 2049 400N/-400E POSTHOLD — PH-118 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E 448.52N -344.76E
ELEV. M: — — — — — — — — — — 39.23 39.18
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 2051 400N/-400E POSTHOLD — PH-120 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 449.70N -344.62E
ELEV. M: — — — — — — — — — — 39.21 39.06
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 2052 400N/-400E POSTHOLD — PH-121 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 449.44N -344.60E
ELEV. M: — — — — — — — — — — 39.23 39.08
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 2053 400N/-400E POSTMOLD --- PM-122 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.42N -344.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.18 38.96
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2054 400N/-400E PIT --- P-16 RADIUS: 0.48M
COORD: ---N ---E 449.48N -341.88E 449.41N -342.88E 449.75N -342.40E 449.02N -342.38E 449.45N -342.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.11 38.69
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2055 400N/-400E POSTMOLD --- PM-123 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.84N -342.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.18 38.78
PART: 1665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 2056 400N/-400E POSTMOLD --- PM-124 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.44N -342.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.17 39.04
PART: 1665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2058 400N/-400E PIT --- P-17 RADIUS: 0.28M
COORD: ---N ---E 446.90N -343.15E 446.90N -342.74E 446.70N -342.90E 447.12N -342.90E 446.90N -342.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.10 38.59
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 2059 400N/-400E POSTMOLD --- PM-126 RADIUS: 0.01M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.76N -343.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.14 38.94
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2060 400N/-400E POSTMOLD --- PM-127 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 446.02N -343.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.13 38.98
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2062 400N/-400E POSTMOLD --- PM-129 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.60N -343.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.12 39.01
PART: 1665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 2065 400N/-400E POSTMOLD --- PM-131 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 441.76N -342.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.29 39.13
PART: 1665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2066 400N/-400E POSTMOLD --- PM-132 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 441.88N -344.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.16 38.72
PART: 1665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2067 400N/-400E POSTMOLD --- PM-133 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 442.36N -344.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.18 38.94
PART: 1665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 2072 400N/-400E POSTMOLD --- PM-137 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 441.50N -345.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.14 39.04
PART: 1665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2074 400N/-400E PIT --- P-20 RADIUS: ---M
COORD: ---N ---E 442.18N -347.48E 442.20N -347.88E 441.92N -347.72E 442.42N -347.72E ---N ---E
ELEV. M: --- --- 39.26 38.88 39.26 --- 34.26 --- 39.26 --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2075 400N/-400E POSTMOLD --- PM-139 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 442.66N -348.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.89
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 2077 400N/-400E POSTMOLD --- PM-140 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 444.04N -347.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.17 38.73
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 ---

USN: 2078 400N/-400E PIT --- P-21 RADIUS: 0.24M
COORD: ---N ---E 444.40N -348.63E 444.40N -348.18E 444.58N -348.40E 444.22N -348.40E 444.40N -348.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.11 38.81
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2079 400N/-400E OTHER SURROUND SOIL P-21 RADIUS: 0.22M
COORD: ---N ---E 444.40N -348.18E 444.40N -348.62E 444.58N -348.42E 444.21N -348.42E 444.40N -348.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.07 38.85
PART: 2078 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

USN: 2080 400N/-400E PIT --- P-22 RADIUS: 0.12M
COORD: ---N ---E 443.10N -346.37E 443.10N -346.20E 443.03N -346.30E 443.18N -346.30E 443.20N -346.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.13
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2081 400N/-400E OTHER BONE FROM P21 --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 444.40N -348.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.07 ---
PART: 2078 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2082 400N/-400E BURIAL --- B-3 RADIUS: ---M
COORD: ---N ---E 443.88N -342.20E 444.46N -342.18E 444.20N -341.88E 444.20N -342.46E 444.18N -342.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.15 38.97
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 2083 400N/-400E PIT ZONE-10 P-20 RADIUS: ---M
COORD: ---N ---E 442.18N -347.48E 442.20N -347.88E 441.92N -347.72E 442.42N -347.72E ---N ---E
ELEV. M: --- --- 39.26 39.09 39.26 --- 39.26 --- 39.26 --- --- ---
PART: 2074 CONTAINS: --- SAME: --- ABOVE: 2084 BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 2084 400N/-400E PIT ZONE-11 P-20 RADIUS: ---M
COORD: ---N ---E 442.18N -347.48E 442.20N -347.88E 441.92N -347.72E 442.42N -347.72E ---N ---E
ELEV. M: --- --- 39.09 38.88 39.09 --- 39.09 --- 39.09 --- --- ---
PART: 2074 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 2083 CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2085 400N/-400E BURIAL B-4 RADIUS: ---M
COORD: ---N ---E 441.11N -342.90E 440.10N -342.10E 441.80N -342.07E 440.40N -342.80E 440.60N -342.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 39.00
PART: 1665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- WET-0.25+0.08 6

USN: 2086 400N/-400E OTHER PH SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2082 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2087 400N/-400E OTHER POLLEN SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2082 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2088 400N/-400E OTHER PIT FILL P-17 Z-12 RADIUS: 0.22M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.10 38.92
PART: 2058 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2089 400N/-400E OTHER PIT FILL P-17 Z-13 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.10 38.59
PART: 2058 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2090 400N/-400E PIT --- P-23 RADIUS: ---M
COORD: ---N ---E 447.18N -343.70E 447.18N -342.34E 447.00N -343.30E 447.34N -343.30E ---N ---E
ELEV. M: --- --- 39.13 38.92 39.13 --- 39.13 --- 39.13 --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2091 400N/-400E OTHER TOP BURIAL STRATUM B-3 RADIUS: ---M
COORD: ---N ---E 443.88N -342.20E 444.46N -342.18E 444.20N -341.88E 444.20N -342.46E 441.18N -342.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.15 39.07
PART: 2082 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 2092 400N/-400E OTHER BOTTOM BURIAL STRATUM B-3 RADIUS: ---M
COORD: ---N ---E 443.88N -342.20E 444.46N -342.18E 444.20N -341.88E 441.20N -342.46E 444.18N -342.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.07 38.97
PART: 2082 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2094 400N/-400E OTHER FLOTATION SAMPLE B-4 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 440.41N -342.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.01 ---
PART: 2085 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 3

USN: 2095 400N/-400E OTHER SOIL SAMPLE FROM BURIAL-4 --- RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 441.86N -343.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 ---
PART: 2085 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2096 400N/-400E OTHER SOIL SAMPLE FROM BURIAL-4 B-4 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 441.86N -343.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.10 ---
PART: 2085 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2097 400N/-400E OTHER CREAMIC PLUG RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 440.89N -342.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 2098 400N/-400E OTHER BONE FRAG B-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 440.81N -342.51E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.08 ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 2099 400N/-400E OTHER SOIL SAMPLE-PELVIC B-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 440.78N -342.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 ---
PART: 2085 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 2100 400N/-400E OTHER SOIL SAMPLE-PELVIC B-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 440.78N -342.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 ---
PART: 2085 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 2101 400N/-400E OTHER SOIL SAMPLE-LEFT HUMERUS B-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 440.60N -342.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 ---
PART: 2085 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 3

USN: 2102 400N/-400E OTHER SOIL SAMPLE-THORACIC B-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 440.56N -342.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 ---
PART: 2085 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 2106 400N/-400E OTHER PIT MIXED WITH USN-2045 P-24 RADIUS: 0.60M
COORD: ---N ---E 489.56N -341.38E 489.56N -340.22E 490.13N -340.82E 489.13N -340.82E 489.56N -340.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.45 39.24
PART: 1480 CONTAINS: --- SAME: 2045 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 ---

USN: 2107 400N/-400E OTHER PIT FILL P-24 Z-A RADIUS: 0.45M
COORD: ---N ---E 489.56N -341.28E 489.56N -340.05E 489.04N -340.82E ---N ---E 489.56N -340.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.45 39.27
PART: 2106 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2108 400N/-400E OTHER PIT FILL P-24 Z-B RADIUS: 0.60M
COORD: ---N ---E 489.56N -341.38E 489.56N -340.22E 490.13N -340.82E 489.13N -340.82E 489.56N -340.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.21
PART: 2106 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 2109 400N/-400E OTHER PIT FILL P-16 Z-A RADIUS: 0.50M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.45N -312.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.11 38.93
PART: 2054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2110 400N/-400E 10X10 EXTRA SAMPLE 10X10 RADIUS: ---M
COORD: 487.00N -322.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.71 39.52 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 WET-0.25 ---

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USN: 2111 400N/-400E      OTHER              PIT FILL                                P-16 Z-B                                  RADIUS: 0.50M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E 449.45N -342.40E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.93 38.69
   PART: 2054  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---                    100 WET-0.25+0.08     3

USN: 2116 400N/-400E      OTHER              EXTENSION                               E-3                                       RADIUS: ---M
   COORD:    ---N    ---E 488.80N -312.00E 488.80N -292.00E 489.70N -312.00E 489.70N -292.00E    ---N    ---E
   ELEV. M:  ---  ---  39.91 38.46  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART: 2110  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---                    --- ---

USN: 2117 400N/-500E      POSTMOLD           ---                                     PM-47                                     RADIUS: 0.11M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E 445.65N -470.54E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.53 39.23
   PART: 1913  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6     50 DRY-0.25           0

USN: 2118 400N/-500E      POSTMOLD           ---                                     PM-48                                     RADIUS: 0.12M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E 445.63N -470.35E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.53 39.03
   PART: 1913  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4     50 DRY-0.25           0

USN: 2119 400N/-500E      PIT                ---                                     P-20                                      RADIUS: ---M
   COORD:    ---N    ---E 442.94N -477.82E 441.80N -477.72E 442.40N -478.05E 442.40N -477.43E 442.40N -477.73E
   ELEV. M:  ---  ---  39.44  ---  39.51  ---  39.52  ---  39.47  ---  39.49 39.38
   PART: 1913  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/6    100 WET-0.25+0.08     3

USN: 2120 400N/-500E      POSTMOLD           ---                                     PM-51                                     RADIUS: 0.09M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E 454.40N -429.28E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.30 39.17
   PART: 1916  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4     50 DRY-0.25           0

USN: 2121 400N/-500E      POSTMOLD           ---                                     PM-52                                     RADIUS: 0.08M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E 455.48N -429.48E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.28 39.02
   PART: 1916  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4     50 DRY-0.25           0

USN: 2122 400N/-500E      POSTMOLD           ---                                     PM-53                                     RADIUS: 0.07M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E 456.38N -429.46E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.26 39.09
   PART: 1916  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6     50 DRY-0.25           0

USN: 2123 400N/-500E      POSTMOLD           ---                                     PM-54                                     RADIUS: 0.07M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E 456.11N -429.36E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.27 39.12
   PART: 1916  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/6     50 WET-0.25+0.08      0

USN: 2124 400N/-500E      POSTMOLD           ---                                     PM-109                                    RADIUS: 0.20M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E 458.31N -423.50E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.11 38.79
   PART: 1916  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6     50 DRY-0.25           0

USN: 2125 400N/-500E      PIT                ZONE-A                                  PIT-23                                    RADIUS: 0.30M
   COORD:    ---N    ---E 460.07N -425.27E 460.07N -424.70E 459.97N -425.03E 460.28N -425.03E 459.97N -425.03E
   ELEV. M:  ---  ---  39.10  ---  39.07  ---  39.10  ---  39.09  ---  39.10 38.92
   PART: 1916  CONTAINS: --- SAME: --- ABOVE: 2207 BELOW: --- CUTS: 2207 CUT BY: --- 10YR3/3     75 WET-0.25           3
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USN: 2126 400N/-500E POSTHOLD —— PH-55 RADIUS: 0.14M
COORD: ——N ——E ——N ——E ——N ——E ——N ——E ——N ——E 460.73N -426.77E
ELEV. M: —— —— —— —— —— —— —— —— —— —— 39.18 39.05
PART: 1916 CONTAINS: —— SAME: —— ABOVE: —— BELOW: —— CUTS: —— CUT BY: —— 10YR4/4 50 DRY-0.25 0

USN: 2127 400N/-500E POSTHOLD —— PH-56 RADIUS: 0.12M
COORD: ——N ——E ——N ——E ——N ——E ——N ——E ——N ——E 459.91N -428.02E
ELEV. M: —— —— —— —— —— —— —— —— —— —— 39.26 39.06
PART: 1916 CONTAINS: —— SAME: —— ABOVE: —— BELOW: —— CUTS: —— CUT BY: —— 10YR3/4 50 DRY-0.25 0

USN: 2128 400N/-500E POSTHOLD —— PH-57 RADIUS: 0.10M
COORD: ——N ——E ——N ——E ——N ——E ——N ——E ——N ——E 460.61N -429.18E
ELEV. M: —— —— —— —— —— —— —— —— —— —— 39.33 39.22
PART: 1916 CONTAINS: —— SAME: —— ABOVE: —— BELOW: —— CUTS: —— CUT BY: —— 10YR5/6 50 DRY-0.25 0

USN: 2129 400N/-500E POSTHOLD —— PH-58 RADIUS: 0.14M
COORD: ——N ——E ——N ——E ——N ——E ——N ——E ——N ——E 461.18N -427.82E
ELEV. M: —— —— —— —— —— —— —— —— —— —— 39.12 38.83
PART: 1916 CONTAINS: —— SAME: —— ABOVE: —— BELOW: —— CUTS: —— CUT BY: —— 10YR4/4 50 DRY-0.25 0

USN: 2130 400N/-500E POSTHOLD —— PH-59 RADIUS: 0.07M
COORD: ——N ——E ——N ——E ——N ——E ——N ——E ——N ——E 463.83N -428.00E
ELEV. M: —— —— —— —— —— —— —— —— —— —— 39.28 39.17
PART: 1916 CONTAINS: —— SAME: —— ABOVE: —— BELOW: —— CUTS: —— CUT BY: —— 10YR4/3 50 DRY-0.25 0

USN: 2131 400N/-500E POSTHOLD —— PH-60 RADIUS: 0.08M
COORD: ——N ——E ——N ——E ——N ——E ——N ——E ——N ——E 456.72N -431.44E
ELEV. M: —— —— —— —— —— —— —— —— —— —— 39.33 39.18
PART: 1916 CONTAINS: —— SAME: —— ABOVE: —— BELOW: —— CUTS: —— CUT BY: —— 7.5YR4/6 50 WET-0.25+0.08 0

USN: 2132 400N/-500E POSTHOLD —— PH-62 RADIUS: 0.09M
COORD: ——N ——E ——N ——E ——N ——E ——N ——E ——N ——E 457.25N -431.71E
ELEV. M: —— —— —— —— —— —— —— —— —— —— 39.30 39.06
PART: 1916 CONTAINS: —— SAME: —— ABOVE: —— BELOW: —— CUTS: —— CUT BY: —— 7.5YR4/6 50 DRY-0.25 0

USN: 2133 400N/-500E POSTHOLD —— PH-63 RADIUS: 0.10M
COORD: ——N ——E ——N ——E ——N ——E ——N ——E ——N ——E 459.00N -429.21E
ELEV. M: —— —— —— —— —— —— —— —— —— —— 39.22 38.99
PART: 1916 CONTAINS: —— SAME: —— ABOVE: —— BELOW: —— CUTS: —— CUT BY: —— 10YR5/6 50 DRY-0.25 0

USN: 2134 400N/-500E POSTHOLD —— PH-64 RADIUS: 0.10M
COORD: ——N ——E ——N ——E ——N ——E ——N ——E ——N ——E 461.21N -431.60E
ELEV. M: —— —— —— —— —— —— —— —— —— —— 39.32 39.16
PART: 1916 CONTAINS: —— SAME: —— ABOVE: —— BELOW: —— CUTS: —— CUT BY: —— 10YR5/6 50 DRY-0.25 0

USN: 2135 400N/-500E POSTHOLD —— PH-65 RADIUS: 0.17M
COORD: ——N ——E ——N ——E ——N ——E ——N ——E ——N ——E 460.64N -431.62E
ELEV. M: —— —— —— —— —— —— —— —— —— —— 39.30 38.96
PART: 1916 CONTAINS: —— SAME: —— ABOVE: —— BELOW: —— CUTS: —— CUT BY: —— 10YR5/8 50 DRY-0.25 0

USN: 2136 400N/-500E POSTHOLD —— PH-66 RADIUS: 0.18M
COORD: ——N ——E ——N ——E ——N ——E ——N ——E ——N ——E 459.80N -431.82E
ELEV. M: —— —— —— —— —— —— —— —— —— —— 39.28 39.19
PART: 1916 CONTAINS: —— SAME: —— ABOVE: —— BELOW: —— CUTS: —— CUT BY: —— 10YR4/4 50 DRY-0.25 0

USN: 2137 400N/-500E POSTHOLD PN-67 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 460.48N -430.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.22
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 2139 400N/-500E POSTHOLD PN-69 RADIUS: 0.36M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.90N -430.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 38.98
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 75 DRY-0.25 3

USN: 2141 400N/-500E POSTHOLD PN-71 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.45N -429.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.21 38.02
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 2142 400N/-500E POSTHOLD PN-72 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.38N -429.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 39.01
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 2143 400N/-500E POSTHOLD PN-73 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.24N -429.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 39.01
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 2146 400N/-500E POSTHOLD PN-76 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 458.28N -431.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.13
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 2147 400N/-500E POSTHOLD PN-77 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 458.62N -431.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.19
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 2148 400N/-500E POSTHOLD PN-78 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 458.30N -431.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.18
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2151 400N/-500E POSTHOLD PN-81 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 458.04N -430.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.19
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 2155 400N/-500E POSTHOLD PN-85 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 458.44N -426.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.12 38.69
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2157 400N/-500E POSTHOLD PN-86 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 460.61N -431.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.93
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 2158 400N/-500E POSTMOLD --- PM-87 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.05N -431.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.07
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 2159 400N/-500E POSTMOLD --- PM-68 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 462.36N -429.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.16
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 2160 400N/-500E POSTMOLD --- PM-89 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.34N -430.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.11
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 2161 400N/-500E PIT --- P-25 RADIUS: 0.92M
COORD: ---N ---E 421.66N -476.22E 421.66N -474.39E 422.66N -475.20E 420.95N -475.20E 421.66N -475.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 38.20
PART: 1923 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

USN: 2162 400N/-500E OTHER ARTIFACT CONCENTRATION AC-4 RADIUS: 0.68M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 421.60N -474.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.27
PART: 1923 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 2161 10YR5/4 75 WET-0.25+0.08 0

USN: 2163 400N/-500E PIT --- P-26 RADIUS: 0.10M
COORD: ---N ---E 427.82N -475.78E 427.82N -475.47E 428.00N -475.64E 427.74N -475.64E 427.82N -475.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.49 39.43
PART: 1923 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- 3

USN: 2166 400N/-500E OTHER ARTIFACT CONCENTRATION AC-5 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 425.80N -471.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.34
PART: 1923 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/6 100 DRY-0.25 ---

USN: 2167 400N/-500E POSTMOLD --- PM-91 RADIUS: 0.22M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 426.04N -471.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.45 38.70
PART: 1923 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 2168 400N/-500E PIT --- P-28 RADIUS: ---M
COORD: ---N ---E 424.22N -469.30E 425.28N -469.10E 424.72N -468.78E 424.80N -469.88E 424.70N -469.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 37.70
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2169 400N/-500E POSTMOLD --- PM-92 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 425.62N -468.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.13
PART: 1923 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2170 400N/-500E POSTMOLD --- PM-93 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 425.74N -471.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.97
PART: 1923 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 2171 400N/-500E OTHER PIT FILL P-25 I-A RADIUS: 0.40M
COORD: ---N ---E 421.66N -475.50E 421.66N -474.70E 422.06N -475.10E 421.26N -475.10E 421.66N -475.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.38 39.20
PART: 2161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 0

USN: 2172 400N/-500E OTHER PIT FILL P-25 I-B RADIUS: ---M
COORD: ---N ---E 421.66N -476.22E 421.66N -474.39E 422.66N -475.20E 420.95N -475.20E 421.66N -475.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.38 38.76
PART: 2161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 2173 400N/-500E OTHER PIT FILL P-25 I-C RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 421.66N -475.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.87 38.74
PART: 2161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 100 WET-0.25+0.08 3

USN: 2174 400N/-500E OTHER PIT FILL P-25 I-D RADIUS: 0.26M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 421.66N -474.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.72 38.50
PART: 2161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 100 WET-0.25+0.08 3

USN: 2175 400N/-500E OTHER PIT FILL P-25 I-E RADIUS: 0.51M
COORD: ---N ---E 422.17N -475.20E 421.15N -475.20E 421.66N -475.71E 421.66N -474.69E 421.66N -475.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.76 38.20
PART: 2161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2176 400N/-500E PIT --- P-35 RADIUS: 0.75M
COORD: ---N ---E 474.53N -482.74E 475.36N -482.94E 474.94N -483.22E 474.94N -482.70E 474.94N -482.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.65 39.05
PART: 1922 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 --- 3

USN: 2177 400N/-500E POSTMOLD --- PM-110 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.52N -484.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.34 39.05
PART: 1922 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 WET-0.25+0.08 0

USN: 2179 400N/-500E PIT --- P-38 RADIUS: 0.21M
COORD: ---N ---E 469.54N -486.85E 469.54N -486.64E 469.74N -486.64E 469.33N -486.64E 469.74N -486.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.45 39.09
PART: 1922 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- ---

USN: 2181 400N/-500E PIT --- P-37 RADIUS: 0.34M
COORD: ---N ---E 477.50N -493.48E 477.50N -492.64E 477.18N -493.00E 477.82N -493.00E 477.50N -493.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.51 39.04
PART: 1922 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 WET-0.25+0.08 3

USN: 2182 400N/-500E OTHER PIT FILL P-28 I-A RADIUS: 0.29M
COORD: ---N ---E 424.99N -469.09E ---N ---E 424.70N -468.80E 424.70N -469.38E 424.70N -469.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.41 39.24
PART: 2168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2183 400N/-500E OTHER PIT FILL P-28 I-B RADIUS: 0.33M
COORD: ---N ---E 425.03N -469.13E ---N ---E 424.70N -468.80E 424.70N -469.55E 424.70N -469.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.40 38.65
PART: 2168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 ---

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USN: 2184 400N/-500E        OTHER              PIT FILL                                P-28 Z-C                                RADIUS: ---M
   COORD:    ---N       ---E  425.35N   -469.25E     ---N       ---E  424.70N   -468.60E  424.70N   -469.90E  424.70N   -469.25E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.40 38.64
   PART: 2168   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6     100 WET-0.25+0.08     3

USN: 2185 400N/-500E        OTHER              PIT FILL                                P-28 Z-D                                RADIUS: 0.13M
   COORD:    ---N       ---E  424.83N   -469.23E     ---N       ---E  424.70N   -469.10E  424.70N   -469.37E  424.70N   -469.23E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.65 38.35
   PART: 2168   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR5/3     100 WET-0.25+0.08    12

USN: 2186 400N/-500E        OTHER              PIT FILL                                P-28 Z-E                                RADIUS: ---M
   COORD:    ---N       ---E  425.02N   -469.08E     ---N       ---E  424.70N   -468.76E  424.70N   -469.40E  424.70N   -469.08E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.80 38.20
   PART: 2168   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2     100 WET-0.25+0.08     3

USN: 2187 400N/-500E        OTHER              PIT FILL                                P-28 Z-F                                RADIUS: 0.23M
   COORD:    ---N       ---E  424.93N   -469.33E     ---N       ---E  424.70N   -469.10E  424.70N   -469.56E  424.70N   -469.33E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.71 37.75
   PART: 2168   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     3

USN: 2188 400N/-500E        OTHER              PIT FILL                                P-28 Z-G                                RADIUS: ---M
   COORD:    ---N       ---E  424.95N   -469.25E     ---N       ---E  424.70N   -469.00E  424.70N   -469.49E  424.70N   -469.25E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          37.92 37.71
   PART: 2168   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     100 WET-0.25+0.08     3

USN: 2189 400N/-500E        OTHER              PIT FILL                                P-38 Z-A                                RADIUS: 0.21M
   COORD:    ---N       ---E  469.54N   -486.85E  469.54N   -486.64E  469.74N   -486.64E  469.33N   -486.64E  469.74N   -486.64E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.45 39.27
   PART: 2179   CONTAINS:  --- SAME:  --- ABOVE: 2190  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3      50 WET-0.25+0.08     3

USN: 2190 400N/-500E        OTHER              PIT FILL                                P-38 Z-B                                RADIUS: 0.21M
   COORD:    ---N       ---E  469.54N   -486.84E  469.54N   -468.46E  469.72N   -469.64E  469.35N   -476.64E  469.54N   -486.64E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.33 39.08
   PART: 2179   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW: 2189 CUTS:  --- CUT BY:  --- 10YR2/1      50 WET-0.25+0.08     3

USN: 2191 400N/-500E        POSTMOLD           ---                                     PM-93                                   RADIUS: 0.12M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  463.76N   -430.18E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.29 39.05
   PART: 1916   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 DRY-0.25           0

USN: 2192 400N/-500E        POSTMOLD           ---                                     PM-94                                   RADIUS: 0.12M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  464.28N   -444.95E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.47 39.32
   PART: 1919   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25          ---

USN: 2193 400N/-500E        POSTMOLD           ---                                     PM-95                                   RADIUS: ---M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  465.54N   -447.29E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.34 39.10
   PART: 1919   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 DRY-0.25           0

USN: 2194 400N/-500E        POSTMOLD           ---                                     PM-96                                   RADIUS: 0.10M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  467.34N   -447.54E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.43 39.24
   PART: 1919   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 DRY-0.25           0
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USN: 2195 400N/-500E POSTMOLD --- PM-97 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.20N -446.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.38 39.16
PART: 1919 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 2196 400N/-500E POSTMOLD --- PM-98 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.67N -446.29E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.35 39.27
PART: 1919 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2197 400N/-500E POSTMOLD --- PM-99 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.23N -446.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.36 39.23
PART: 1919 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2198 400N/-500E POSTMOLD --- PM-100 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.60N -444.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.56 39.39
PART: 1919 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 DRY-0.25 ---

USN: 2199 400N/-500E POSTMOLD --- PM-101 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.57N -446.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.42 39.34
PART: 1919 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2200 400N/-500E POSTMOLD --- PM-102 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 473.34N -445.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.49 39.38
PART: 1919 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 2201 400N/-500E POSTMOLD --- PM-103 RADIUS: 0.24M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.47N -442.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.33 38.97
PART: 1919 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 2202 400N/-500E BURIAL --- B-3 RADIUS: ---M
COORD: ---N ---E 472.60N -443.63E 471.01N -441.99E 472.03N -442.56E 471.58N -443.12E 471.80N -442.82E
ELEV. M: --- --- 39.42 39.01 39.32 38.98 39.37 39.04 39.33 38.98 39.34 39.02
PART: 1919 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 2203 400N/-500E OTHER SHELL TEMPERED AC-6 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.79N -442.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.44 39.42
PART: 1919 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 3

USN: 2204 400N/-500E POSTMOLD --- PM-104 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.03N -438.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.45 39.25
PART: 1919 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 2206 400N/-500E BURIAL --- B-2 RADIUS: 0.28M
COORD: ---N ---E 471.27N -444.11E 470.03N -444.42E 470.96N -444.16E 471.16N -444.24E 471.04N -444.28E
ELEV. M: --- --- 39.37 --- 39.36 --- 39.34 --- --- --- 39.38 39.21
PART: 1919 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 WET-0.25+0.08 3

USN: 2207 400N/-500E PIT ZONE-B PIT-23 RADIUS: 0.40M
COORD: ---N ---E 460.27N -425.32E 460.27N -424.58E 459.97N -425.03E 460.57N -425.03E 459.97N -425.03E
ELEV. M: --- --- 39.09 --- 39.06 --- 39.10 --- 39.07 --- 39.10 38.84
PART: 1916 CONTAINS: --- SAME: --- ABOVE: 2208 BELOW: 2125 CUTS: --- CUT BY: 2125 10YR5/6 75 WET-0.25 3

USN: 2208 400N/-500E PIT ZONE-C PIT-23 RADIUS: 0.35M
COORD: ---N ---E 460.07N -425.26E 460.07N -424.63E 459.97N -424.96E 460.30N -424.96E 459.97N -425.03E
ELEV. M: --- --- 39.10 --- 39.06 --- 39.09 --- 39.09 --- 39.06 38.47
PART: 1916 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 2207 CUTS: 2207 CUT BY: --- 10YR4/4 75 WET-0.25 3

USN: 2209 400N/-500E POSTHOLD --- PM-105 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.14N -408.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.13
PART: 1918 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2210 400N/-500E PIT --- PIT-31 RADIUS: 0.25M
COORD: ---N ---E 481.64N -409.19E 481.64N -408.69E 481.89N -408.94E 481.39N -408.94E 481.64N -408.94E
ELEV. M: --- --- 39.30 --- 39.31 --- --- --- --- --- 39.30 39.10
PART: 1918 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 2211 400N/-500E PIT --- PIT-32 RADIUS: ---M
COORD: ---N ---E 480.52N -407.62E 479.94N -407.62E 480.24N -407.88E 480.24N -407.36E 480.22N -407.62E
ELEV. M: --- --- 39.24 --- 39.26 --- 39.22 --- 39.25 --- 39.25 38.90
PART: 1918 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 2213 400N/-500E PIT --- PIT-34 RADIUS: ---M
COORD: ---N ---E 480.66N -406.01E 470.94N -406.01E 480.24N -406.34E 480.24N -405.67E 480.24N -406.01E
ELEV. M: --- --- 39.35 --- 39.33 --- 39.31 --- 39.34 --- 39.33 39.23
PART: 1918 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 2218 400N/-200E POSTHOLD --- PM-42 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 417.90N -167.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 38.81
PART: 2234 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2220 400N/-200E OTHER ASSOCIATED SHERD-BONE --- RADIUS: 0.60M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 420.68N -164.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 38.77
PART: 3335 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 0

USN: 2221 400N/-200E OTHER 10X10 LEVEL L-2 1536 RADIUS: ---M
COORD: 473.00N -195.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.87 38.72 --- --- --- --- --- --- --- --- --- ---
PART: 1536 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- 0

USN: 2222 400N/-200E OTHER EXTENSION 2X10M RADIUS: ---M
COORD: 422.00N -180.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.12 38.77 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 0 --- ---

USN: 2223 400N/-200E OTHER EXTENSION L-2 2222 RADIUS: ---M
COORD: 422.00N -180.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.77 38.74 --- --- --- --- --- --- --- --- --- ---
PART: 2222 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 0

USN: 2224 400N/-200E OTHER 10X10 LEVEL L-2 1884 RADIUS: ---M
COORD: 422.00N -178.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.78 38.71 --- --- --- --- --- --- --- --- --- ---
PART: 1884 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 100 WET-0.25+0.08 ---

USN: 2225 400N/-200E OTHER 10X10 LEVEL L-2 RADIUS: ---M
COORD: 422.00N -168.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.91 38.89 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 0

USN: 2227 400N/-200E OTHER HAMMERSTONE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 426.83N -176.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.78
PART: 1884 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 2229 400N/-200E OTHER NUTTING STONE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 424.26N -172.83E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.82
PART: 1884 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 2230 400N/-200E OTHER PUDDLED CLAY AREA --- RADIUS: ---M
COORD: ---N ---E 423.16N -175.42E 423.16N -177.73E 422.63N -176.60E 423.76N -176.60E 422.80N -177.25E
ELEV. M: --- --- --- --- 38.74 38.91 --- --- --- --- 38.82 38.74
PART: 1884 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2231 400N/-200E POSTMOLD --- PM-29 RADIUS: 0.19M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 428.25N -178.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 37.92
PART: 2222 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2232 400N/-200E OTHER STRUCTURE CUT S-1 L-1 C-1 RADIUS: 6.00M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 422.00N -168.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.95 38.88
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 ---

USN: 2233 400N/-200E OTHER STRUCTURE CUT S-1 L-1 C-2 RADIUS: 6.00M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 422.00N -168.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.95 38.88
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 ---

USN: 2234 400N/-200E OTHER STRUCTURE CUT S-1 L-1 C-3 RADIUS: 6.00M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 422.00N -168.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 38.76
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 ---

USN: 2235 400N/-200E OTHER STRUCTURE CUT S-1 L-1 C-4 RADIUS: 6.00M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 422.00N -168.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 38.76
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 ---

USN: 2239 400N/-200E OTHER DRILLED SILTSTONE OBJECT --- RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 424.74N -170.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.98 38.97
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 2240 400N/-200E POSTHOLD — PH-32 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 422.68N -171.86E
ELEV. M: — — — — — — — — — — 38.96 38.90
PART: 2232 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 50 DRY-0.25 —

USN: 2241 400N/-200E POSTHOLD — PH-31 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 423.58N -173.34E
ELEV. M: — — — — — — — — — — 38.94 38.74
PART: 1831 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 2244 400N/-200E POSTHOLD — PH-30 RADIUS: 0.17M
COORD: —N —E —N —E —N —E —N —E —N —E 429.26N -179.86E
ELEV. M: — — — — — — — — — — 38.92 38.11
PART: 2222 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 2245 400N/-200E POSTHOLD — PH-28 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 422.50N -179.62E
ELEV. M: — — — — — — — — — — 38.87 38.79
PART: 2222 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 2246 400N/-200E OTHER C^14 SAMPLE — RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 428.45N -178.54E
ELEV. M: — — — — — — — — — — 38.55 38.50
PART: 2231 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 0 —

USN: 2247 400N/-200E OTHER BOTANICAL SAMPLE FROM 2231 — RADIUS: 0.05M
COORD: —N —E —N —E —N —E —N —E —N —E 428.45N -178.54E
ELEV. M: — — — — — — — — — — 38.55 38.50
PART: 2231 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — —

USN: 2248 400N/-200E POSTHOLD — PH-39 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 423.28N -163.06E
ELEV. M: — — — — — — — — — — 38.61 38.53
PART: 2233 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 50 DRY-0.25 —

USN: 2251 400N/-200E POSTHOLD — PH-37 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 426.45N -164.64E
ELEV. M: — — — — — — — — — — 38.60 38.53
PART: 2233 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 50 DRY-0.25 0

USN: 2255 400N/-200E OTHER BAUB CONCENTRATION — DC-1 RADIUS: —M
COORD: —N —E 425.10N -170.62E 426.05N -170.78E 425.40N -170.25E 425.68N -171.17E 425.60N -170.80E
ELEV. M: — — — — — — — — — — 39.01 38.94
PART: 2232 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 10 DRY-0.25 3

USN: 2256 400N/-200E POSTHOLD — PH-40 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 423.66N -166.54E
ELEV. M: — — — — — — — — — — 38.58 38.52
PART: 1851 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 2258 400N/-200E POSTHOLD — PH-34 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 420.08N -168.48E
ELEV. M: — — — — — — — — — — 38.76 38.69
PART: 1631 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 —

USN: 2259 400N/-200E POSTHOLD — PH-36 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 420.44N -169.06E
ELEV. M: — — — — — — — — — — 38.75 38.63
PART: 1831 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 2260 400N/-200E POSTHOLD — PH-35 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 421.26N -169.72E
ELEV. M: — — — — — — — — — — 38.75 38.62
PART: 1831 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 2261 400N/-200E POSTHOLD — PH-38 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 421.34N -170.46E
ELEV. M: — — — — — — — — — — 38.79 38.58
PART: 1831 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/2 50 DRY-0.25 —

USN: 2262 400N/-200E OTHER C-14 SAMPLE — RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 420.32N -170.60E
ELEV. M: — — — — — — — — — — 38.73 38.71
PART: 1831 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 0 — —

USN: 2264 400N/-200E POSTHOLD — PH-41 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 421.38N -171.28E
ELEV. M: — — — — — — — — — — 38.73 38.53
PART: 1831 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/2 50 DRY-0.25 —

USN: 2265 400N/-200E POSTHOLD — PH-49 RADIUS: 0.25M
COORD: —N —E —N —E —N —E —N —E —N —E 421.98N -172.28E
ELEV. M: — — — — — — — — — — 38.76 37.98
PART: 2234 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 2266 400N/-200E POSTHOLD — PH-46 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 419.56N -171.02E
ELEV. M: — — — — — — — — — — 38.78 38.17
PART: 2234 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 3

USN: 2267 400N/-200E OTHER DAUB CONCENTRATION DC-3 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 419.74N -170.74E
ELEV. M: — — — — — — — — — — 38.81 38.78
PART: 1831 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 7.5YR4/4 50 DRY-0.25 —

USN: 2268 400N/-200E POSTHOLD — PH-45 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 419.62N -169.08E
ELEV. M: — — — — — — — — — — 38.77 38.62
PART: 1831 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 50 DRY-0.25 —

USN: 2269 400N/-200E OTHER HEARTH HEARTH 2 RADIUS: —M
COORD: —N —E 419.30N -170.50E 419.48N -169.44E 418.94N -170.04E 419.82N -169.92E 419.38N -170.00E
ELEV. M: — — — — — — — — — — 38.79 38.77
PART: 1831 CONTAINS: — SAME: — ABOVE: 2289 BELOW: — CUTS: — CUT BY: — 7.5YR6/8 100 WET-0.25+0.08 3

USN: 2270 400N/-200E POSTHOLD — PH-48 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 418.68N -169.21E
ELEV. M: — — — — — — — — — — 38.75 38.63
PART: 2234 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 50 DRY-0.25 0

USN: 2271 400N/-200E PIT PIT-11 RADIUS: 0.23M
COORD: ---N ---E 418.40N -168.79E 418.17N -168.79E 418.29N -169.02E 418.29N -168.78E 418.29N -168.89E
ELEV. M: --- --- ---

USN: 2286 400N/-200E OTHER C-14 SAMPLE RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 418.45N -169.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.70
PART: 2269 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 0

USN: 2287 400N/-200E OTHER URN FILL-ZONE A RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 419.37N -170.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.62
PART: 2290 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 2289 CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25. 0

USN: 2288 400N/-200E OTHER 10X10 LEVEL L-2 RADIUS: ---M
COORD: 412.00N -178.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.84 38.79 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR 100 WET-0.25 ---

USN: 2291 400N/-200E POSTMOLD --- PM-51 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 416.08N -171.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 38.59
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 2292 400N/-200E POSTMOLD --- PM-52 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 418.26N -172.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.69 38.56
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 2293 400N/-200E POSTMOLD --- PM-53 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 415.51N -172.53E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.55
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 2294 400N/-200E POSTMOLD --- PM-54 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 416.57N -169.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 38.47
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 2295 400N/-200E POSTMOLD --- PM-55 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 421.44N -173.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 38.62
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2296 400N/-200E POSTMOLD --- PM-56 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 421.32N -172.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.68
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2297 400N/-200E OTHER DAUB CONCENTRATION DC-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 421.37N -173.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.74
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 2296 10YR 50 DRY-0.25 0

USN: 2298 400N/-200E POSTMOLD --- PM-57 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 421.26N -172.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.18
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2299 400N/-200E POSTMOLD --- PM-58 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 418.56N -174.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.57 38.37
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 2300 400N/-200E POSTMOLD --- PM-59 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 419.67N -173.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.63 38.35
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2301 400N/-200E OTHER RETOUCHED COBBLE AC-11 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 419.00N -169.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.42 38.41
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2303 400N/-200E BURIAL URN BURIAL-2 BU-2 RADIUS: ---M
COORD: ---N ---E 419.36N -169.92E 419.36N -170.39E 419.62N -170.15E 419.14N -170.15E 419.36N -170.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.34
PART: 2284 CONTAINS: 2287 SAME: 2290 ABOVE: --- BELOW: 2289 CUTS: --- CUT BY: --- --- --- --- ---

USN: 2317 400N/-400E 10X10 EXTRA SAMPLE 10X10 --- RADIUS: ---M
COORD: 477.00N -322.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.50 39.24 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- WET-0.25 ---

USN: 2318 400N/-400E 10X10 EXTRA SAMPLE 10X10 EXT-2 RADIUS: ---M
COORD: 487.00N -312.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.78 39.32 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- WET-0.25 ---

USN: 2319 400N/-400E 10X10 EXTRA SAMPLE 10X10 --- RADIUS: ---M
COORD: 477.00N -312.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.65 39.17 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- WET-0.25 ---

USN: 2320 400N/-400E POSTMOLD --- PM-145 RADIUS: 0.21M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.50N -316.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.50 39.06
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 2321 400N/-400E OTHER EXTENSION E-2 C-17 RADIUS: 9.62M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 487.00N -312.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.45 39.35
PART: 2318 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25 ---

USN: 2322 400N/-400E OTHER EXTENSION E-3 C-18 RADIUS:11.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 487.00N -322.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.49 39.42
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 20 WET-0.25 ---

USN: 2323 400N/-400E OTHER EXTENSION C-19 RADIUS:10.50M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.51N -312.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.49 39.42
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 20 WET-0.25+0.08 ---

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USN: 2324 400N/-400E      OTHER              EXTENSION                                C-20                                  RADIUS: 8.48M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  487.00N  -312.00E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.55 39.38
   PART: 2110  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---                  20 WET-0.25                ---

USN: 2325 400N/-400E      OTHER              FIRED CLAY CONCENTRATION                 FCC1                                  RADIUS: ---M
   COORD:    ---N      ---E  482.16N  -318.80E  482.16N  -317.08E  482.59N  -317.94E  481.77N  -317.94E  482.16N  -318.00E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.62 39.44
   PART: 2317  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---                 100 WET-0.25+0.08          3

USN: 2339 400N/-400E      OTHER              ZONE A                                   FCC-1                                 RADIUS: ---M
   COORD:    ---N      ---E  482.16N  -318.81E  482.16N  -317.08E  482.59N  -318.10E  482.36N  -318.62E  482.16N  -318.00E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.62 39.58
   PART: 2325  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---                 100 WET-0.25+0.08          3

USN: 2340 400N/-400E      OTHER              FCC-ZONE B                               FCC-1                                 RADIUS: ---M
   COORD:    ---N      ---E  482.16N  -318.80E  482.16N  -317.08E  482.59N  -317.94E  481.77N  -317.94E  482.16N  -318.00E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.62 38.57
   PART: 2325  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---                 100 WET-0.25+0.08          3

USN: 2341 400N/-400E      OTHER              ZONE C                                   FCC-1                                 RADIUS: 0.85M
   COORD:    ---N      ---E  482.61N  -318.00E  481.71N  -318.00E  482.16N  -318.45E  482.16N  -317.55E  482.16N  -318.00E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.62 39.44
   PART: 2325  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3               0 WET-0.25+0.08         18

USN: 2342 400N/-400E      OTHER              ZONE D                                   FCC-1                                 RADIUS: 0.85M
   COORD:    ---N      ---E  482.16N  -318.80E  482.16N  -317.08E  482.59N  -317.94E  481.77N  -317.94E  482.16N  -318.00E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.62 39.44
   PART: 2325  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3              100 WET-0.25+0.08          3

USN: 2343 400N/-400E      PIT                ---                                      P-25                                  RADIUS: 1.08M
   COORD:    ---N      ---E  492.08N  -304.76E  494.12N  -305.84E  493.54N  -304.90E  492.90N  -306.26E  493.02N  -305.30E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.28 38.73
   PART: 2318  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3              100 WET-0.25+0.08          ---

USN: 2344 400N/-400E      OTHER              PIT FILL                                 P-25 Z-A                              RADIUS: 1.08M
   COORD:    ---N      ---E  492.08N  -304.76E  494.12N  -305.84E  493.54N  -304.90E  492.90N  -306.26E  493.02N  -305.30E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.28 38.73
   PART: 2343  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3              100 WET-0.25+0.08          3

USN: 2345 400N/-400E      OTHER              PIT FILL                                 P-25 Z-B                              RADIUS: 0.08M
   COORD:    ---N      ---E  493.39N  -305.89E  493.59N  -305.97E  493.39N  -305.89E  493.39N  -305.97E  493.44N  -305.93E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.93 38.79
   PART: 2343  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR5/6          --- ---                    4

USN: 2347 400N/-400E      OTHER              PIT FILL                                 P-25 Z-D                              RADIUS: 0.05M
   COORD:    ---N      ---E  493.39N  -305.58E  493.39N  -305.63E  493.46N  -305.30E  493.46N  -305.33E  493.42N  -305.44E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.93 38.81
   PART: 2343  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR5/8           50 WET-0.25+0.08          3

USN: 2348 400N/-400E      PIT                P25 ZONE E                               ---                                   RADIUS: 0.26M
   COORD:    ---N      ---E  493.39N  -305.63E  493.39N  -305.89E  493.39N  -305.78E  493.53N  -305.78E  493.46N  -305.77E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.79 38.56
   PART: 2343  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/8          100 WET-0.25+0.08          3
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USN: 2349 400N/-400E 1X1 LEVEL 1 RADIUS: ---M
COORD: 486.00N -310.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.31 39.21
PART: 2322 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2350 400N/-400E 1X1 1X1 TEST CUT LEVEL2 RADIUS: ---M
COORD: 486.00N -310.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.21 39.15
PART: 2322 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 ---

USN: 2351 400N/-400E OTHER SOIL SAMPLE P252A RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 493.00N -306.00E
ELEV. M: 39.28
PART: 2344 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- ---

USN: 2352 400N/-400E 1X1 LEVEL 1 RADIUS: ---M
COORD: 486.00N -308.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.26 39.16
PART: 2322 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- WET-0.25+0.08 3

USN: 2353 400N/-400E 1X1 --- RADIUS: ---M
COORD: 485.00N -309.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.30 39.20
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 2354 400N/-400E 1X1 LEVEL 2 RADIUS: ---M
COORD: 477.00N -312.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.15 39.09
PART: 2322 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2355 400N/-400E 1X1 LEVEL 7-TEST RADIUS: ---M
COORD: 485.00N -307.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 35.28 35.18
PART: 2322 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2356 400N/-400E 1X1 LEVEL 2 RADIUS: ---M
COORD: 485.00N -307.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 35.18 35.11
PART: 2322 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 2357 400N/-400E 1X1 --- RADIUS: ---M
COORD: 485.00N -309.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.20 39.12
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 2358 400N/-400E PIT --- P-26 RADIUS: 0.25M
COORD: ---N ---E 483.50N -309.00E 483.50N -308.58E 483.70N -308.84E 483.40N -308.84E 483.50N -308.84E
ELEV. M: 39.33 38.99
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 3

USN: 2359 400N/-400E PIT --- P-27 RADIUS: 0.13M
COORD: ---N ---E 484.14N -310.39E 484.40N -310.39E 484.27N -310.52E 484.27N -310.26E 484.27N -310.39E
ELEV. M: 39.40 39.36
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 0 --- 3

USN: 2360 400N/-400E PIT P-28 RADIUS: 0.36M
COORD: ---N ---E 484.40N -310.56E 484.56N -311.20E 484.24N -310.90E 484.42N -310.88E 484.44N -310.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.02
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 WET-0.25+0.08 3

USN: 2361 400N/-400E POSTHOLD PM-193 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 488.20N -310.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.10
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2362 400N/-400E PIT P-29 RADIUS: 0.15M
COORD: ---N ---E 488.02N -310.04E 488.30N -310.04E 488.16N -310.16E 488.16N -309.88E 488.16N -310.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.34
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 DRY-0.25 1

USN: 2364 400N/-400E PIT P-33 RADIUS: ---M
COORD: ---N ---E 482.50N -311.21E 482.75N -311.21E 484.68N -311.29E 482.68N -311.17E 481.62N -311.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.37
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- 3

USN: 2365 400N/-400E 1X1 RADIUS: ---M
COORD: 485.00N -317.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.45 39.41
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 0

USN: 2366 400N/-400E 1X1 1X1 L-1 RADIUS: ---M
COORD: 486.00N -316.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.45 39.02
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 ---

USN: 2367 400N/-400E 1X1 RADIUS: ---M
COORD: 485.00N -315.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.50 39.35
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2368 400N/-400E 1X1. LEVEL 1 RADIUS: ---M
COORD: 486.00N -321.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.51 39.48
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 2369 400N/-400E 1X1 RADIUS: ---M
COORD: 484.00N -320.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.51 39.49
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2370 400N/-400E 1X1 RADIUS: ---M
COORD: 483.00N -318.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.43 39.00
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2371 400N/-400E 1X1 RADIUS: ---M
COORD: 482.00N -321.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.51 39.42
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2372 400N/-400E 1X1 RADIUS: ---M
COORD: 482.00N -315.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.34 38.29
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2373 400N/-400E 1X1 1X1 LEVEL L-1 RADIUS: ---M
COORD: 482.00N -313.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.46 39.10
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- WET-0.25+0.08 ---

USN: 2374 400N/-400E 1X1 RADIUS: ---M
COORD: 481.00N -318.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.50 39.48
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 2375 400N/-400E 1X1 RADIUS: ---M
COORD: 481.00N -315.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.34 39.30
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2376 400N/-400E 1X1 RADIUS: ---M
COORD: 481.00N -313.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.44 39.40
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2377 400N/-400E OTHER PIT FILL P-28 Z-A RADIUS: 0.36M
COORD: ---N ---E 484.40N -310.56E 484.56N -311.20E 484.24N -310.90E 484.42N -310.88E 484.44N -310.88E
ELEV. M: 39.38 39.29
PART: 2360 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 WET-0.25+0.08 3

USN: 2378 400N/-400E OTHER PIT FILL P-28 Z-B RADIUS: 0.36M
COORD: ---N ---E 484.40N -310.56E 484.56N -311.20E 484.24N -310.90E 484.42N -310.88E 484.44N -310.88E
ELEV. M: 39.29 39.02
PART: 2360 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 WET-0.25+0.08 3

USN: 2379 400N/-400E WALLTRENCH T-1 RADIUS: ---M
COORD: ---N ---E 487.80N -310.50E 487.80N -310.90E 488.70N -311.70E 488.50N -311.70E 488.20N -311.20E
ELEV. M: 39.33 38.93 39.33 38.93
PART: 2318 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 2380 400N/-400E POSTMOLD PM-194 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.20N -310.92E
ELEV. M: 39.37 38.95
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2381 400N/-400E OTHER SOIL SAMPLE P25ZE RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 493.39N -305.63E
ELEV. M: 38.79
PART: 2348 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR5/8 --- --- ---

USN: 2383 400N/-400E PIT P-34 RADIUS: 0.16M
COORD: ---N ---E 478.34N -306.72E 478.63N -306.72E 478.49N -306.58E 478.49N -306.86E 478.49N -306.72E
ELEV. M: 39.56 39.47
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- 3

USN: 2384 400N/-400E PIT --- P-35 RADIUS: 0.41M
COORD: ---N ---E 478.38N -304.22E 478.38N -303.48E 478.04N -303.84E 478.70N -303.84E 478.20N -303.84E
ELEV. M: --- --- --- --- --- --- --- --- 39.16 38.91
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 80 WET-0.25+0.08 17

USN: 2385 400N/-400E PIT --- PIT-36 RADIUS: ---M
COORD: ---N ---E 477.50N -308.58E 477.50N -308.18E 477.32N -308.40E 477.68N -308.40E 477.50N -308.40E
ELEV. M: --- --- --- --- --- --- --- --- 39.21 39.12
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 100 --- 3

USN: 2386 400N/-400E PIT --- P-37 RADIUS: 0.35M
COORD: ---N ---E 478.70N -308.92E 478.70N -308.24E 478.50N -308.60E 478.90N -308.60E 478.70N -308.60E
ELEV. M: --- --- --- --- --- --- --- --- 39.28 39.05
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 75 WET-0.25+0.08 12

USN: 2387 400N/-400E PIT --- P-38 RADIUS: ---M
COORD: ---N ---E 479.88N -308.58E 480.00N -308.12E 480.06N -308.36E 479.76N -308.36E 479.92N -308.36E
ELEV. M: --- --- --- --- --- --- --- --- 39.30 39.20
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- 3

USN: 2388 400N/-400E PIT --- P-35 RADIUS: 0.35M
COORD: ---N ---E 479.80N -307.45E 479.10N -307.40E 479.60N -307.75E 479.60N -307.05E 479.58N -307.42E
ELEV. M: --- --- --- --- --- --- --- --- 39.26 38.87
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2389 400N/-400E PIT --- P-40 RADIUS: 0.37M
COORD: ---N ---E 478.04N -303.86E 478.70N -303.86E 478.36N -303.48E 478.36N -304.22E 478.36N -303.86E
ELEV. M: --- --- --- --- --- --- --- --- 39.24 38.98
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 2391 400N/-400E PIT ZONE-A P-35 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.20N -303.84E
ELEV. M: --- --- --- --- --- --- --- --- 39.16 38.91
PART: 2384 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 10

USN: 2392 400N/-400E PIT ZONE-B P-35 RADIUS: 0.25M
COORD: ---N ---E 478.64N -303.84E 478.46N -303.84E 478.56N -303.76E 478.56N -303.90E 478.40N -303.84E
ELEV. M: --- --- --- --- --- --- --- --- 39.16 39.06
PART: 2384 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 90 WET-0.25+0.08 3

USN: 2393 400N/-400E PIT ZONE C P-35 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.56N -303.87E
ELEV. M: --- --- --- --- --- --- --- --- 39.15 39.05
PART: 2384 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- 4

USN: 2394 400N/-400E OTHER SOIL SAMPLE P25ID --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 493.50N -305.28E
ELEV. M: --- --- --- --- --- --- --- --- 39.00 ---
PART: 2347 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR5/8 --- --- ---

USN: 2395 400N/-400E PIT --- P-41 RADIUS: 0.25M
COORD: ---N ---E 438.35N -305.80E 483.35N -306.30E 483.10N -306.02E 483.60N -306.02E 483.35N -306.02E
ELEV. M: --- --- --- --- --- --- --- --- 39.30 38.71
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

```
USN: 2396 400N/-400E        PIT                  ---                                  P-42                                  RADIUS: 0.37M
   COORD:    ---N      ---E  483.39N   -306.43E  483.39N   -305.63E  483.15N   -306.03E  483.63N   -306.03E  483.39N   -306.03E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.30 38.84
   PART: 2319   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1     100 WET-0.25          ---

USN: 2397 400N/-400E        1X1                  ---                                  ---                                   RADIUS:  ---M
   COORD: 487.00N   -318.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.50 39.40          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2324   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4     100 WET-0.25+0.08     3

USN: 2398 400N/-400E        1X1                  ---                                  ---                                   RADIUS:  ---M
   COORD: 487.00N   -320.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.51 39.43          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2110   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     3

USN: 2399 400N/-400E        1X1                  ---                                  ---                                   RADIUS:  ---M
   COORD: 489.00N   -319.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.51 39.43          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2110   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 ---               3

USN: 2400 400N/-400E        1X1                  ---                                  ---                                   RADIUS:  ---M
   COORD: 489.00N   -318.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.46 39.39          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2110   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     3

USN: 2401 400N/-400E        1X1                  ---                                  LEVEL 1                               RADIUS:  ---M
   COORD: 492.00N   -313.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.43 39.30          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2324   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4     100 WET-0.25+0.08     3

USN: 2403 400N/-400E        OTHER              LEVEL 2 1X1                          ---                                   RADIUS:  ---M
   COORD: 488.00N   -314.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.45 39.35          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2110   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4     100 WET-0.25+0.08     0

USN: 2404 400N/-400E        1X1                  ---                                  ---                                   RADIUS:  ---M
   COORD: 488.00N   -316.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.44 39.33          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2324   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4     100 WET-0.25+0.08     3

USN: 2406 400N/-400E        POSTMOLD             ---                                  PM-197                                RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  484.46N   -307.98E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.24 38.96
   PART: 2319   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25          0

USN: 2407 400N/-400E        OTHER              PIT FILL                             P-37 Z-A                              RADIUS: 0.12M
   COORD:    ---N      ---E  478.63N   -308.92E  478.63N   -308.72E  478.50N   -308.60E  478.90N   -308.60E  478.80N   -308.72E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.28 39.07
   PART: 2386   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1      50 WET-0.25+0.08     9

USN: 2408 400N/-400E        OTHER              PIT FILL                             P-37 Z-B                              RADIUS: 0.13M
   COORD:    ---N      ---E  478.63N   -308.92E  478.63N   -308.24E  478.50N   -308.60E  478.90N   -308.60E  478.80N   -308.58E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.28 39.05
   PART: 2386   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3      90 WET-0.25+0.08     3
```

USN: 2410 400N/-400E OTHER LEVEL 2 1X1 --- RADIUS: ---M
COORD: 488.00N -314.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.35 39.25 --- --- --- --- --- --- --- --- --- ---
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 ---

USN: 2411 400N/-400E 1X1 --- LEVEL 2 RADIUS: ---M
COORD: 492.00N -313.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.30 39.20 --- --- --- --- --- --- --- --- --- ---
PART: 2324 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 2401 CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 2412 400N/-400E OTHER PIT FILL P-42 Z-A RADIUS: 0.24M
COORD: ---N ---E 483.39N -306.26E 483.39N -305.78E 483.20N -306.03E 483.58N -306.03E 483.39N -306.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.14
PART: 2396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 WET-0.25 3

USN: 2413 400N/-400E OTHER PIT FILL P-42 Z-B RADIUS: 0.40M
COORD: ---N ---E 483.39N -306.43E 483.39N -305.63E 483.15N -306.03E 383.63N -306.03E 483.39N -306.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.14 38.84
PART: 2396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25 3

USN: 2414 400N/-400E OTHER C-14 SAMPLE C-14 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.29N -306.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.05 ---
PART: 2396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 0 ---

USN: 2415 400N/-400E OTHER C-14 SAMPLE C-14 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.41N -306.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.10 ---
PART: 2396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- ---

USN: 2417 100N/-300E POSTHOLD --- PM-1 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 138.06N -279.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.07 38.03
PART: 2007 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2418 100N/-300E POSTHOLD --- PM-2 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 133.90N -274.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.99 37.84
PART: 2007 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2419 100N/-300E POSTHOLD --- PM-3 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 137.90N -276.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.09 37.94
PART: 2007 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2420 100N/-300E PIT --- PIT-1 RADIUS: ---M
COORD: ---N ---E 136.25N -274.50E 136.10N -274.66E 136.07N -274.47E 136.28N -274.72E 136.20N -274.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.15 38.08
PART: 2007 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 WET-0.25+0.08 0

USN: 2421 400N/-500E POSTHOLD --- PM-108 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 487.62N -404.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.27
PART: 1918 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 2423 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1920 CONTAINS: --- SAME: --- ABOVE:

PM-113
---N ---E ---N ---E
--- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

RADIUS: 0.12M
---N ---E 444.90N -459.60E
--- --- 39.50 39.05
50 --- 0

USN: 2424 400N/-500E PIT ---
COORD: ---N ---E 444.40N -455.33E
ELEV. M: --- --- 39.54 ---
PART: 1920 CONTAINS: --- SAME: --- ABOVE:

PIT-39
443.98N -455.33E 444.19N -455.51E
39.56 --- 39.56 ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

RADIUS: ---M
444.19N -455.15E 444.19N -455.33E
--- --- 39.56 39.51
100 WET-0.25+0.08 0

USN: 2425 400N/-500E PIT ---
COORD: ---N ---E 449.76N -456.78E
ELEV. M: --- --- 39.57 ---
PART: 1920 CONTAINS: --- SAME: --- ABOVE:

PIT-40
449.44N -456.78E 449.60N -456.60E
39.57 --- 39.57 ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

RADIUS: ---M
449.60N -456.96E 449.60N -456.78E
--- --- 39.57 39.37
100 WET-0.25+0.08 3

USN: 2426 400N/-500E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 1920 CONTAINS: --- SAME: --- ABOVE:

PM-114
---N ---E ---N ---E
--- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

RADIUS: 0.27M
---N ---E 447.66N -461.32E
--- --- 39.50 39.18
50 DRY-0.25 0

USN: 2427 400N/-500E PIT ---
COORD: ---N ---E 473.44N -447.42E
ELEV. M: --- --- 39.37 ---
PART: 1919 CONTAINS: --- SAME: --- ABOVE:

PIT-41
472.72N -446.70E 472.93N -447.28E
39.35 --- 39.35 ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4

RADIUS: ---M
473.20N -446.88E 473.04N -447.08E
--- --- 39.34 ---
50 WET-0.25 3

USN: 2428 400N/-500E PIT ---
COORD: ---N ---E 446.08N -457.20E
ELEV. M: --- --- 39.46 ---
PART: 1920 CONTAINS: --- SAME: --- ABOVE:

PIT-42
445.15N -457.26E 445.62N -457.60E
39.52 --- 39.51 ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

RADIUS: ---M
445.62N -456.78E 445.62N -457.18E
--- --- 39.52 39.18
100 WET-0.25+0.08 3

USN: 2429 400N/-500E PIT ---
COORD: ---N ---E 448.60N -453.75E
ELEV. M: --- --- 39.62 ---
PART: 1920 CONTAINS: --- SAME: --- ABOVE:

PIT-43
448.00N -453.75E 448.29N -454.03E
39.64 --- 39.63 ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

RADIUS: ---M
448.29N -453.49E 448.29N -453.75E
--- --- 39.63 39.41
100 WET-0.25+0.08 3

USN: 2471 300N/-200E 10X10 ---
COORD: 387.00N -199.00E ---N ---E
ELEV. M: 39.05 38.81 --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE:

---N ---E ---N ---E
--- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2

RADIUS: ---M
---E ---N ---E
--- --- ---
0 --- ---

USN: 2472 400N/-300E 10X10 ---
COORD: 400.00N -266.00E ---N ---E
ELEV. M: 39.13 38.84 --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE:

---N ---E ---N ---E
--- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

RADIUS: ---M
---E ---N ---E
--- --- ---
2 WET-0.25 0

USN: 2473 300N/-200E 10X10 ---
COORD: 355.00N -195.00E ---N ---E
ELEV. M: 39.13 38.94 --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: 2674 BELOW:

LEVEL 1
---N ---E ---N ---E
--- --- --- ---
--- CUTS: --- CUT BY: --- 10YR3/3

RADIUS: ---M
---E ---N ---E
--- --- ---
2 WET-0.25 0

USN: 2475 300N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2473 CONTAINS: --- SAME: --- ABOVE:

PM-2
---N ---E ---N ---E
--- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2

RADIUS: 0.09M
---N ---E 362.90N -194.62E
--- --- 38.92 38.52
100 DRY-0.25 0

USN: 2476 300N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N PM-3 RADIUS: 0.05M
ELEV. M: --- --- --- --- --- --- --- --- --- ---E 361.38N -194.34E
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- 38.91 38.71
50 DRY-0.25 0

USN: 2477 300N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N PM-6 RADIUS: 0.04M
ELEV. M: --- --- --- --- --- --- --- --- --- ---E 361.35N -194.85E
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- 38.92 38.77
50 DRY-0.25 ---

USN: 2478 300N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N PM-10 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- ---E 363.50N -194.30E
PART: 2473 CONTAINS: 2699 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- 38.91 38.75
50 DRY-0.25 0

USN: 2480 300N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N PM-7 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- ---E 360.42N -190.06E
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 2677 CUT BY: --- 10YR3/2 --- 38.94 38.50
100 DRY-0.25 ---

USN: 2481 300N/-200E PIT SMUDGE PIT
COORD: ---N ---E 360.98N -189.84E 361.22N -189.84E 361.10N -189.72E 361.10N PIT-8 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- -189.94E 361.10N -189.84E
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- 38.93 38.81
0 WET-0.25+0.08 5

USN: 2482 300N/-200E PIT ---
COORD: ---N ---E 362.32N -189.56E 362.32N -189.32E 362.20N -189.42E 362.40N PIT-4 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- -189.42E 362.32N -189.42E
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 --- 38.93 38.78
--- --- 5

USN: 2483 300N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N PM-1 RADIUS: 0.16M
ELEV. M: --- --- --- --- --- --- --- --- --- ---E 356.42N -190.51E
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- 38.34 38.31
50 DRY-0.25 0

USN: 2484 200N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N PM-9 RADIUS: 0.14M
ELEV. M: --- --- --- --- --- --- --- --- --- ---E 357.22N -185.62E
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- 38.89 38.61
50 DRY-0.25 3

USN: 2485 300N/-200E PIT SMUDGE PIT
COORD: ---N ---E 357.70N -185.45E 357.98N -185.45E 357.84N -185.57E 357.84N PIT-9 RADIUS: 0.13M
ELEV. M: --- --- --- --- --- --- --- --- --- -185.35E 357.84N -355.37E
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- 38.89 38.78
50 WET-0.25+0.08 3

USN: 2486 300N/-200E PIT ---
COORD: ---N ---E 358.16N -185.74E 358.36N -185.74E 358.36N -185.56E 358.36N PIT-5 RADIUS: 0.22M
ELEV. M: --- --- --- --- --- --- --- --- --- -185.90E 358.36N -185.74E
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- 38.93 38.57
--- WET-0.25+0.08 ---

USN: 2487 300N/-200E PIT ---
COORD: ---N ---E 359.59N -185.66E 359.38N -185.66E 359.49N -185.55E 359.49N PIT-6 RADIUS: 0.13M
ELEV. M: --- --- --- --- --- --- --- --- --- -185.74E 359.49N -185.65E
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- 38.93 38.85
--- --- ---

USN: 2489 300N/-200E PIT --- PIT-2 RADIUS: 0.15M
COORD: ---N ---E 361.16N -191.24E 361.46N -191.24E 361.30N -191.08E 361.30N -191.40E 361.33N -191.24E
ELEV. M: --- --- ---

USN: 2500 400N/-300E POSTMOLD --- PM-8 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 408.54N -228.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.23
PART: 2474 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2501 400N/-300E POSTMOLD --- PM-9 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 409.10N -229.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 38.65
PART: 2474 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 2502 400N/-300E POSTMOLD --- PM-10 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 408.71N -227.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.24 38.16
PART: 2474 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 2503 400N/-300E POSTMOLD --- PM-11 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 403.66N -225.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.27
PART: 2474 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2504 400N/-300E POSTMOLD --- PM-12 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 409.82N -223.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.54 38.46
PART: 2474 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2506 400N/-300E POSTMOLD --- PM-14 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.88N -221.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.17 37.97
PART: 2474 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2507 400N/-300E POSTMOLD --- PM-15 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.64N -222.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.14 38.06
PART: 2474 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2508 400N/-300E POSTMOLD --- PM-16 RADIUS: 0.24M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 408.57N -221.29E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.49 38.07
PART: 2474 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2509 400N/-300E OTHER PIT FILL P-O C-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.00N -261.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.07 38.77
PART: 2491 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25 6

USN: 2510 400N/-300E OTHER PIT FILL P-O C-3 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.00N -261.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.07 38.77
PART: 2491 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25 6

USN: 2511 400N/-300E OTHER PIT FILL P-O C-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.00N -261.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.07 38.77
PART: 2491 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 --- 6

USN: 2512 400N/-300E PIT P-1 RADIUS: ---M
COORD: ---N ---E 408.97N -225.08E 408.16N -225.08E 408.57N -225.36E 408.57N -224.80E 408.57N -225.08E
ELEV. M: --- --- 39.46 --- 39.52 --- 39.46 --- 39.45 --- 39.08
PART: 2474 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 WET-0.25+0.08 3

USN: 2513 400N/-300E PIT PIT-2 RADIUS: 0.20M
COORD: ---N ---E 408.96N -227.72E 408.52N -227.88E 408.74N -227.66E 408.74N -228.08E 408.74N -227.88E
ELEV. M: --- --- 39.49 --- 39.51 --- 39.51 --- 39.49 --- 38.48 38.15
PART: 2474 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2514 400N/-300E PIT PIT-3 RADIUS: ---M
COORD: ---N ---E 409.58N -227.71E 409.10N -227.71E 409.33N -227.95E 409.33N -227.48E 409.33N -227.71E
ELEV. M: --- --- 38.47 --- 38.48 --- 38.47 --- 38.47 --- 38.47 38.35
PART: 2474 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2515 400N/-300E POSTHOLD PH-17 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 401.20N -256.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 38.82
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/4 100 DRY-0.25 ---

USN: 2516 400N/-300E POSTHOLD PH-18 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 400.52N -257.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 38.96
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/4 50 DRY-0.25 ---

USN: 2517 400N/-300E POSTHOLD PH-19 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 499.98N -257.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.00 38.86
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2518 400N/-300E POSTHOLD PH-20 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 400.23N -257.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 38.94
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 2519 400N/-300E POSTHOLD PH-21 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 400.25N -257.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.05 38.93
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 2520 400N/-300E PIT PIT-4 RADIUS: ---M
COORD: ---N ---E 400.08N -256.98E 399.63N -256.98E 400.86N -257.28E 400.86N -256.80E 400.86N -257.04E
ELEV. M: --- --- 38.95 --- 38.92 --- 38.94 --- 38.92 --- 38.95 ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2521 400N/-300E POSTHOLD PH-22 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 400.34N -256.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 38.98
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2522 400N/-300E POSTHOLD PH-23 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 400.68N -256.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.01 38.82
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2524 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 401.40N -256.66E
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 39.04 38.98 ---

USN: 2525 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 400.89N -261.54E
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 38.95 38.59 0

USN: 2526 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 400.13N -262.98E
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 38.99 38.79 0

USN: 2527 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.13M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 400.28N -264.51E
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 38.96 38.68 0

USN: 2528 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 400.28N -265.01E
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 38.99 38.64 0

USN: 2529 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 401.70N -264.02E
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 38.83 38.69 0

USN: 2530 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.16M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 401.88N -264.36E
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 38.92 38.76 0

USN: 2531 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 401.01N -264.55E
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 38.88 38.68 0

USN: 2532 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 400.00N -262.23E
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 38.97 38.82 0

USN: 2533 400N/-300E PIT ---
COORD: ---N ---E 400.10N -261.60E 399.68N -261.52E 399.88N -261.74E 399.88N -261.30E 399.87N -261.53E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.93 38.51
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/6 100 WET-0.25+0.08 3

USN: 2535 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 408.10N -264.70E
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 38.84 38.73 ---

USN: 2536 400N/-300E PIT P-8 RADIUS: —M
COORD: —N —E 401.96N -259.78E 400.92N -259.80E 401.42N -260.40E 401.42N -259.20E 401.42N -259.80E
ELEV. M: — — 38.86 — 38.84 — 38.86 — 38.87 — 38.89 38.57
PART: 2472 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 100 WET-0.25+0.08 3

USN: 2538 400N/-300E POSTHOLD PH-34 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 402.24N -258.24E
ELEV. M: — — — — — — — — — — — 38.92 38.74
PART: 2472 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 50 DRY-0.25 —

USN: 2539 400N/-300E POSTHOLD PH-35 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 402.26N -258.90E
ELEV. M: — — — — — — — — — — — 38.90 38.76
PART: 2472 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 50 DRY-0.25 —

USN: 2540 400N/-300E POSTHOLD PH-36 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 402.25N -259.08E
ELEV. M: — — — — — — — — — — — 38.90 38.86
PART: 2472 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 —

USN: 2541 400N/-300E POSTHOLD PH-37 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 403.90N -260.64E
ELEV. M: — — — — — — — — — — — 38.71 38.61
PART: 2472 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 2542 400N/-300E STRUCTURE FLOOR STRUCTURE S-2 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 405.90N -241.90E
ELEV. M: — — — — — — — — — — — 39.06 38.91
PART: 2554 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 — — —

USN: 2543 400N/-300E STRUCTURE FLOOR STRUCTURE 4 RADIUS: —M
COORD: —N —E 410.06N -237.00E 407.24N -236.56E 409.06N -238.24E 408.70N -234.90E 408.70N -236.42E
ELEV. M: — — — — — — — — — — — 38.93 38.75
PART: 2554 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 100 WET-0.25+0.08 24

USN: 2545 300N/-300E OTHER EXTENSION 1-10X10M RADIUS: —M
COORD: 390.00N -266.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.40 39.02 — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 2 WET-0.25 0

USN: 2546 400N/-300E OTHER EXTENSION E-2 11X13M RADIUS: —M
COORD: 395.00N -256.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.36 38.16 — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 2 WET-0.25 0

USN: 2547 400N/-300E OTHER EXTENSION E-3 5X10M RADIUS: —M
COORD: 400.00N -245.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.24 39.03 — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6 2 WET-0.25 0

USN: 2548 400N/-300E PIT PIT-9 RADIUS: —M
COORD: —N —E 416.28N -294.36E 416.31N -294.00E 416.47N -294.25E 416.15N -294.14E 416.32N -294.19E
ELEV. M: — — 38.93 — 38.93 — 38.93 — 38.93 — 38.93 38.87
PART: 2560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 100 WET-0.25+0.08 3

USN: 2549 400N/-300E POSTMOLD --- PM-38 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 410.00N -237.23E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.93 38.50
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2550 400N/-300E POSTMOLD --- PM-39 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 410.90N -240.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.00 37.80
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2551 400N/-300E POSTMOLD --- PM-40 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 410.51N -242.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.98 38.88
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2552 400N/-300E POSTMOLD --- PM-41 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.12N -264.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.88 38.71
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2553 400N/-300E 10X10 --- --- RADIUS: ---M
COORD: 402.00N -295.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.12 38.85 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 2 WET-0.25 0

USN: 2554 400N/-300E 10X10 --- --- RADIUS: ---M
COORD: 405.00N -245.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.24 39.04 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 2 WET-0.25 0

USN: 2555 400N/-300E 10X10 --- --- RADIUS: ---M
COORD: 433.00N -220.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.86 38.63 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- --- ---

USN: 2556 400N/-300E 10X10 --- --- RADIUS: ---M
COORD: 450.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.10 39.21 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- WET-0.25 ---

USN: 2557 400N/-300E 10X10 --- --- RADIUS: ---M
COORD: 433.00N -234.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.90 38.73 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- --- ---

USN: 2558 400N/-300E 10X10 --- --- RADIUS: ---M
COORD: 446.00N -234.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.89 38.59 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 2 WET-0.25 0

USN: 2559 400N/-300E 10X10 --- --- RADIUS: ---M
COORD: 410.00N -280.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.19 38.98 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 2 WET-0.25 0

USN: 2560 400N/-300E 10X10 RADIUS: ---M
COORD: 415.00N -298.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.17 38.90
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 2 --- 0

USN: 2561 400N/-300E 10X10 RADIUS: ---M
COORD: 446.00N -250.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.03 38.76
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 --- ---

USN: 2562 400N/-300E 10X10 RADIUS: ---M
COORD: 459.00N -244.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.09 38.80
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- ---

USN: 2563 400N/-300E 10X10 RADIUS: ---M
COORD: 477.00N -261.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.12 38.87
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- ---

USN: 2564 400N/-300E 10X10 RADIUS: ---M
COORD: 490.00N -266.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.13 38.82
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- ---

USN: 2565 400N/-300E 10X10 RADIUS: ---M
COORD: 465.00N -225.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.15 38.73
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- WET-0.25+0.08 ---

USN: 2566 400N/-300E 10X10 RADIUS: ---M
COORD: 465.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.12 38.83
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR[illegible]/4 --- ---

USN: 2567 400N/-300E 10X10 RADIUS: ---M
COORD: 463.00N -256.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.17 38.87
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- ---

USN: 2568 400N/-300E 10X10 RADIUS: ---M
COORD: 475.00N -242.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.13 38.83
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- ---

USN: 2569 400N/-300E 10X10 10X10 UNIT RADIUS: ---M
COORD: 488.00N -282.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.43 39.26
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- ---

USN: 2570 400N/-300E 10X10 10X10 RADIUS: ---M
COORD: 479.00N -296.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.59 39.28
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 1 WET-0.25 0

USN: 2571 400N/-300E PIT
COORD: ---N ---E 405.32N -265.80E
ELEV. M: --- --- 38.78
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

PIT-11
405.32N -264.45E 406.12N -265.10E 404.34N -265.10E 405.32N -265.10E
38.83 38.81 38.79 38.82 38.38

RADIUS: ---M

USN: 2572 400N/-300E POSTMOLD
COORD: ---N ---E ---E
ELEV. M: --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25

PM-42
---N ---E ---N ---E ---N ---E 406.63N -259.41E
38.89 38.77

RADIUS: ---M

USN: 2574 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- ---
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25

PM-43
---N ---E ---N ---E ---N ---E 406.74N -259.80E
38.91 38.81

RADIUS: ---M

USN: 2575 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- ---
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25

PM-44
---N ---E ---N ---E ---N ---E 406.92N -259.38E
38.92 38.84

RADIUS: ---M

USN: 2576 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- ---
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 --- 4

PM-45
---N ---E ---N ---E ---N ---E 407.36N -260.36E
38.81 38.76

RADIUS: ---M

USN: 2582 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/4 100 DRY-0.25

PM-48
---N ---E ---N ---E ---N ---E 401.10N -256.60E
38.94 38.74

RADIUS: ---M

USN: 2583 400N/-300E OTHER CLAY LUMP
COORD: ---N ---E ---N ---E
ELEV. M: --- --- ---
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 0 --- 0

CLAY LUMP 1
---N ---E ---N ---E ---N ---E 403.44N -257.75E
38.77 38.74

RADIUS: 0.05M

USN: 2584 400N/-300E OTHER CLAY LUMP
COORD: ---N ---E 406.28N -260.70E
ELEV. M: --- --- 38.71
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08

CL-2
405.94N -260.82E 406.12N -260.90E 406.14N -260.44E 406.16N -260.70E
38.71 38.74 38.70 38.72 38.65

RADIUS: ---M

USN: 2585 400N/-300E OTHER PIT FILL
COORD: ---N ---E 406.25N -265.10E
ELEV. M: --- --- 38.81 38.53
PART: 2571 CONTAINS: --- SAME: --- ABOVE: 2586 BELOW: --- CUTS: 2586 CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

P-11 Z-A
404.50N -265.10E 405.44N -264.40E 405.44N -265.80E 405.44N -265.10E
38.79 38.53 38.78 38.53 38.83 38.53 38.82 38.53

RADIUS: ---M

USN: 2586 400N/-300E OTHER PIT FILL
COORD: ---N ---E 406.25N -265.10E
ELEV. M: --- --- 38.53 38.39
PART: 2571 CONTAINS: --- SAME: --- ABOVE: 2587 BELOW: 2585 CUTS: --- CUT BY: 2585 10YR4/4 100 WET-0.25+0.08 0

P-11 Z-B
404.50N -265.10E 405.44N -264.40E 405.44N -265.80E 405.44N -265.10E
38.53 38.39 38.53 38.39 38.53 38.39 38.53 38.39

RADIUS: ---M

USN: 2587 400N/-300E OTHER PIT FILL
COORD: ---N ---E 406.25N -265.10E
ELEV. M: --- --- 38.51 38.33
PART: 2571 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 2586 CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 0

P-11 Z-C
404.50N -265.10E 405.44N -264.40E 405.44N -265.80E 405.44N -265.10E
38.51 38.33 38.51 38.33 38.51 38.33 38.51 38.33

RADIUS: ---M

USN: 2588 400N/-300E POSTHOLD --- PM-49 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 403.01N -258.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.72
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 2589 400N/-300E POSTHOLD --- PM-50 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 402.80N -257.01E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.94 38.84
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 2590 400N/-300E POSTHOLD --- PM-51 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 402.60N -256.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.94 38.78
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 2591 400N/-300E POSTHOLD --- PM-52 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 403.80N -264.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.73
PART: 2472 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 2571 CUT BY: --- 10YR3/6 100 DRY-0.25 0

USN: 2593 400N/-300E POSTHOLD --- PM-53 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 402.24N -242.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.97 38.85
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2595 400N/-300E POSTHOLD --- PM-55 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 404.74N -238.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.99 38.94
PART: 2976 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 0

USN: 2597 400N/-300E POSTHOLD --- PM-57 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.38N -238.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.99 38.77
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2599 400N/-300E POSTHOLD --- PM-59 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.44N -245.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.97 38.93
PART: 2978 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 2601 400N/-300E POSTHOLD --- PM-61 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.66N -244.01E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.98 38.81
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2602 400N/-300E POSTHOLD --- PM-62 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.48N -244.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.00 38.85
PART: 2978 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 2603 400N/-300E POSTHOLD --- PM-63 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.04N -245.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.00 38.88
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- 0

USN: 2604 300N/-300E 5X5 ENTENSION 4 RADIUS: ---M
COORD: 390.00N -256.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.15 39.05 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 2 WET-0.25 ---

USN: 2606 400N/-300E POSTMOLD --- PM-64 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.86N -239.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.99 38.96
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 2614 300N/-300E POSTMOLD --- PM-202 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 399.40N -251.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.76
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 2615 300N/-300E POSTMOLD --- PM-201 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 399.24N -252.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.74
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 2617 300N/-300E POSTMOLD --- PM-203 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 399.04N -252.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 38.54
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 2619 300N/-300E POSTMOLD --- PM-214 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 398.85N -251.97E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.61
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2620 300N/-300E POSTMOLD --- PM-218 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 398.15N -252.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.72
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 2622 300N/-300E PIT --- PIT-37 RADIUS: ---M
COORD: ---N ---E 398.25N -253.16E 397.85N -253.54E 397.98N -253.02E ---N ---E 398.06N -253.32E
ELEV. M: --- --- 38.90 --- 38.94 --- --- --- --- --- 38.92 38.66
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 WET-0.25+0.08 3

USN: 2623 300N/-300E POSTMOLD --- PM-205 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 398.26N -253.59E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.95 38.88
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2626 300N/-300E PIT CORN/CAVE FILLED PIT P-36 RADIUS: ---M
COORD: ---N ---E 396.28N -252.21E 396.28N -251.71E 396.10N -251.96E 396.46N -251.96E 396.28N -251.96E
ELEV. M: --- --- 38.93 --- 38.91 --- 38.52 --- 38.92 --- 38.92 38.81
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- ---

USN: 2630 300N/-300E POSTMOLD --- PM-206 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 396.42N -252.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 38.78
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2632 300N/-300E PIT --- PIT-35 RADIUS: 0.13M
COORD: ---N ---E 396.52N -252.30E 396.75N -252.30E 396.64N -252.18E 396.64N -252.40E 396.64N -252.30E
ELEV. M: --- --- --- --- --- --- --- --- 38.90 38.85
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- 5

USN: 2633 300N/-300E POSTMOLD --- PM-219 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 397.46N -252.55E
ELEV. M: --- --- --- --- --- --- --- --- 38.87 38.77
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2634 300N/-300E POSTMOLD --- PM-215 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 397.48N -252.22E
ELEV. M: --- --- --- --- --- --- --- --- 38.87 38.64
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 2635 300N/-300E POSTMOLD --- PM-209 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 398.33N -253.88E
ELEV. M: --- --- --- --- --- --- --- --- 38.96 38.52
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2636 300N/-300E POSTMOLD --- PM-117 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 399.42N -253.89E
ELEV. M: --- --- --- --- --- --- --- --- 38.92 38.58
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 2640 300N/-300E POSTMOLD --- PM-111 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 399.29N -254.11E
ELEV. M: --- --- --- --- --- --- --- --- 38.94 38.74
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2645 300N/-300E POSTMOLD --- PM-204 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 396.38N -254.04E
ELEV. M: --- --- --- --- --- --- --- --- 39.01 38.71
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2648 300N/-300E POSTMOLD --- PM-114 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 395.80N -255.96E
ELEV. M: --- --- --- --- --- --- --- --- 39.02 38.62
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2653 300N/-300E POSTMOLD --- PM-216 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 397.14N -254.39E
ELEV. M: --- --- --- --- --- --- --- --- 38.99 38.85
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2654 300N/-300E POSTMOLD --- PM-217 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 397.20N -253.90E
ELEV. M: --- --- --- --- --- --- --- --- 38.98 38.65
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2655 300N/-300E POSTMOLD --- PM-207 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 397.16N -253.28E
ELEV. M: --- --- --- --- --- --- --- --- 38.95 38.55
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

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USN: 2657 300N/-300E    POSTMOLD          ---                                    PM-119                                  RADIUS: 0.10M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    398.54N  -252.90E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.86 38.72
  PART: 2546  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4   50 DRY-0.25   0

USN: 2659 300N/-300E    PIT               ---                                    P-38                                    RADIUS: 0.20M
  COORD:    ---N    ---E  396.24N  -249.80E  396.24N  -249.60E  396.34N  -249.70E  396.14N  -249.70E  396.24N  -249.70E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.89 38.85
  PART: 2546  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1   --- ---   ---

USN: 2664 300N/-300E    POSTMOLD          ---                                    PM-212                                  RADIUS: 0.21M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  396.46N  -253.00E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.93 38.62
  PART: 2546  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4   50 DRY-0.25   0

USN: 2665 400N/-300E    OTHER      DITCH ENCIRCLING SITE                       D-1                                     RADIUS: ---M
  COORD:    ---N    ---E  404.00N  -256.00E  396.50N  -246.60E  399.60N  -251.00E  404.66N  -249.00E  404.00N  -252.00E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.94 37.84
  PART: 2548  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3   --- ---   ---

USN: 2666 400N/-300E    OTHER             TRENCH                               0.5X9M                                  RADIUS: ---M
  COORD: 404.00N  -256.00E  ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E
  ELEV. M:  38.94  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
  PART: 2665  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3   100 WET-0.25+0.08   0

USN: 2667 400N/-300E    OTHER             TRENCH                               L-1 2666                                RADIUS: ---M
  COORD: 404.00N  -256.00E  ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E
  ELEV. M:  38.94 38.84  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
  PART: 2666  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3   --- ---   ---

USN: 2668 400N/-300E    OTHER             TRENCH                               L-2 2666                                RADIUS: ---M
  COORD: 404.00N  -256.00E  ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E
  ELEV. M:  38.84 38.74  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
  PART: 2666  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2   100 WET-0.25+0.08   0

USN: 2669 400N/-300E    OTHER             TRENCH                               L-3 2666                                RADIUS: ---M
  COORD: 404.00N  -256.00E  ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E
  ELEV. M:  38.74 38.64  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
  PART: 2666  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2   100 ---   ---

USN: 2670 400N/-300E    OTHER             C-14 SAMPLE                          ---                                     RADIUS: 0.10M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  404.25N  -253.25E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.65 38.64
  PART: 2666  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---   --- ---   ---

USN: 2671 300N/-200E    POSTMOLD          ---                                    PM-4                                    RADIUS: 0.05M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  361.35N  -194.10E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.91 38.82
  PART: 2473  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2   50 DRY-0.25   ---

USN: 2672 300N/-200E    OTHER             PIT FILL                             P-X Z-A                                 RADIUS: 0.20M
  COORD:    ---N    ---E  358.36N  -185.56E  358.36N  -185.90E  358.36N  -185.74E  358.56N  -185.74E  358.46N  -185.74E
  ELEV. M:  ---  ---  38.93 38.87  ---  ---  ---  ---  ---  ---  ---  ---  38.93 38.81
  PART: 2473  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1   100 WET-0.25+0.08   3
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USN: 2673 300N/-200E        OTHER                PIT FILL                                P-X Z-B                                RADIUS: 0.20M
   COORD:    ---N        ---E  358.36N  -185.56E  358.36N  -185.90E  358.36N  -185.74E  358.56N  -185.74E  358.46N  -185.74E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.87 38.63
   PART: 2473   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     100 WET-0.25+0.08     3

USN: 2674 300N/-200E        OTHER                10X10 LEVEL                             L-2                                    RADIUS:  ---M
   COORD: 355.00N   -195.00E     ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E
   ELEV. M:  38.94 38.74          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2473   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3      20 WET-0.25+0.08     0

USN: 2675 300N/-200E        POSTMOLD             ---                                     PM-8                                   RADIUS: 0.08M
   COORD:    ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E  361.50N  -194.70E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.92 38.79
   PART: 2473   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2      50 DRY-0.25          0

USN: 2676 300N/-200E        OTHER                ---                                     C-14                                   RADIUS: 0.20M
   COORD:    ---N        ---E  358.56N  -185.74E  358.36N  -185.74E  358.36N  -185.56E  358.36N  -185.56E  358.46N  -185.74E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.62 38.54
   PART: 2673   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- ---          --- ---          ---

USN: 2677 300N/-200E        PIT                  ---                                     PIT-7                                  RADIUS:  ---M
   COORD:    ---N        ---E  360.56N  -189.82E  360.56N  -190.12E  360.36N  -189.94E  360.78N  -189.94E  360.56N  -189.98E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.94 38.74
   PART: 2473   CONTAINS: 2698 SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY: 2480 10YR3/2     100 DRY-0.25          0

USN: 2678 300N/-200E        1X1                  SAMPLE OF MIDDEN                        ---                                    RADIUS:  ---M
   COORD: 355.00N   -193.00E     ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E
   ELEV. M:  38.97 38.82          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2     100 WET-0.25+0.08     3

USN: 2679 300N/-200E        1X1                  SAMPLE OF MIDDEN                        ---                                    RADIUS:  ---M
   COORD: 355.00N   -192.00E     ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E
   ELEV. M:  38.96 38.83          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     100 WET-0.25+0.08     3

USN: 2680 300N/-200E        1X1                  SAMPLE OF MIDDEN                        ---                                    RADIUS:  ---M
   COORD: 356.00N   -193.00E     ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E
   ELEV. M:  38.76 38.63          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     100 WET-0.25+0.08     3

USN: 2681 300N/-200E        1X1                  SAMPLE OF MIDDEN                        ---                                    RADIUS:  ---M
   COORD: 358.00N   -195.00E     ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E
   ELEV. M:  38.92 38.74          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     100 WET-0.25+0.08     3

USN: 2682 300N/-200E        1X1                  SAMPLE OF MIDDEN                        ---                                    RADIUS:  ---M
   COORD: 359.00N   -191.00E     ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E
   ELEV. M:  38.94 38.61          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     100 WET-0.25+0.08     3

USN: 2683 300N/-200E        1X1                  1X1 SAMPLE OF MIDDEN                    ---                                    RADIUS:  ---M
   COORD: 355.00N   -187.00E     ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E      ---N        ---E
   ELEV. M:  38.94 38.72          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     100 WET-0.25+0.08     3
```

USN: 2684 300N/-200E 1X1 SAMPLE OF MIDDEN RADIUS: --M
COORD: 356.00N -189.00E --N --E --N --E --N --E --N --E --N --E
ELEV. M: 38.95 38.82
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2685 300N/-200E 1X1 SAMPLE OF MIDDEN RADIUS: --M
COORD: 356.00N -188.00E --N --E --N --E --N --E --N --E --N --E
ELEV. M: 38.94 38.77
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2686 300N/-200E 1X1 1X1 SAMPLE OF MIDDEN RADIUS: --M
COORD: 358.00N -188.00E --N --E --N --E --N --E --N --E --N --E
ELEV. M: 38.95 38.85
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 15 WET-0.25+0.08 3

USN: 2687 300N/-200E 1X1 SAMPLE OF MIDDEN RADIUS: --M
COORD: 358.00N -186.00E --N --E --N --E --N --E --N --E --N --E
ELEV. M: 38.95 38.80
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2688 300N/-200E 1X1 RADIUS: --M
COORD: 361.00N -194.00E --N --E --N --E --N --E --N --E --N --E
ELEV. M: 38.94 38.74
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2689 300N/-200E 1X1 SAMPLE OF MIDDEN RADIUS: --M
COORD: 364.00N -194.00E --N --E --N --E --N --E --N --E --N --E
ELEV. M: 38.91 38.74
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2 100 WET-0.25+0.08 3

USN: 2690 300N/-200E 1X1 SAMPLE OF MIDDEN RADIUS: --M
COORD: 364.00N -192.00E --N --E --N --E --N --E --N --E --N --E
ELEV. M: 38.93 38.74
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2691 300N/-200E 1X1 SAMPLE OF MIDDEN RADIUS: --M
COORD: 364.00N -191.00E --N --E --N --E --N --E --N --E --N --E
ELEV. M: 38.92 38.76
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 2692 300N/-200E OTHER SAMPLE OF MIDDEN RADIUS: --M
COORD: 363.00N -191.00E --N --E --N --E --N --E --N --E --N --E
ELEV. M: 38.94 38.77
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2693 300N/-200E 1X1 SAMPLE OF MIDDEN RADIUS: --M
COORD: 360.00N -187.00E --N --E --N --E --N --E --N --E --N --E
ELEV. M: 38.94 38.80
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 2694 300N/-200E 1X1 SAMPLE OF MIDDEN RADIUS: --M
COORD: 360.00N -186.00E --N --E --N --E --N --E --N --E --N --E
ELEV. M: 38.94 38.79
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2695 300N/-200E 1X1 SAMPLE OF MIDDEN RADIUS: ---M
COORD: 361.00N -189.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.94 38.68
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2696 300N/-200E 1X1 1X1 SAMPLE OF MIDDEN RADIUS: ---M
COORD: 362.00N -190.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.92 38.68
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2697 300N/-200E 1X1 SAMPLE OF MIDDEN RADIUS: ---M
COORD: 363.00N -187.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.91 38.70
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2698 300N/-200E OTHER BOTANICAL SAMPLE FROM PIT-7 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 360.56N -189.98E
ELEV. M: 38.94 38.70
PART: 2677 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 DRY-0.25 0

USN: 2699 300N/-200E OTHER BOTANICAL SAMPLE RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 363.50N -194.30E
ELEV. M: 38.91 37.75
PART: 2478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 0 --- 0

USN: 2700 300N/-200E OTHER ARTIFACT CONCENTRATION PIT-15 RADIUS: 0.34M
COORD: ---N ---E 358.98N -187.50E 358.06N -187.50E 358.60N -187.98E 358.60N -187.02E 358.50N -187.5[illegible]
ELEV. M: 38.88 38.62
PART: 2686 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 95 WET-0.25+0.08 1

USN: 2701 300N/-200E POSTMOLD --- PH-17 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 363.22N -184.34E
ELEV. M: 38.67 38.56
PART: 2697 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 2703 300N/-200E PIT --- PIT-10 RADIUS: 0.13M
COORD: ---N ---E 358.88N -185.10E 358.88N -185.37E 358.74N -185.23E 359.00N -185.23E 358.88N -185.22E
ELEV. M: 38.72 37.36
PART: 2687 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2 50 WET-0.25+0.08 ---

USN: 2704 300N/-200E POSTMOLD --- PH-15 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 358.74N -186.00E
ELEV. M: 38.87 38.43
PART: 2673 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2705 300N/-200E POSTMOLD --- PH-12 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 355.68N -186.41E
ELEV. M: 38.75 38.42
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2706 300N/-200E PIT --- PIT-12 RADIUS: ---M
COORD: ---N ---E 356.69N -188.30E 356.69N -187.88E 356.88N -188.08E 356.49N -188.08E 356.69N -188.08E
ELEV. M: 38.80 38.47
PART: 2684 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2707 300N/-200E POSTHOLD --- PM-19 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 356.28N -188.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.70
PART: 2684 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 2708 300N/-200E PIT --- PIT-13 RADIUS: 0.22M
COORD: ---N ---E 355.48N -192.34E 355.92N -192.34E 355.70N -192.12E 355.70N -192.54E 355.70N -192.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.92 38.77
PART: 2678 CONTAINS: 2723 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2709 300N/-200E POSTHOLD --- PM-24 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 355.76N -192.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.70
PART: 2678 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 2710 300N/-200E POSTHOLD --- PM-22 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 356.50N -192.33E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.70
PART: 2680 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 2712 300N/-200E POSTHOLD --- PM-12 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 358.24N -19[illegible].66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.73 38.[illegible]
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2714 300N/-200E PIT SMUDGE PIT PIT-11 RADIUS: 0.12M
COORD: ---N ---E 361.63N -193.02E 361.63N -193.26E 361.50N -193.14E 361.74N -193.14E 361.63N -193.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.70
PART: 2688 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 0 --- 6

USN: 2717 300N/-200E POSTHOLD --- PM-16 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 364.36N -191.77E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.55
PART: 2690 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 2718 300N/-200E POSTHOLD --- PM-14 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 364.82N -190.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.57
PART: 2691 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2719 300N/-200E POSTHOLD --- PM-11 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 364.20N -190.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 38.44
PART: 2691 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2720 300N/-200E POSTHOLD --- PM-13 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 362.34N -189.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.52
PART: 2696 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 DRY-0.25 0

USN: 2721 300N/-200E PIT CORN-FILLED SMUDGE PIT PIT-14 RADIUS: ---M
COORD: ---N ---E 359.32N -190.24E 359.64N -190.29E 359.52N -190.34E 359.46N -190.19E 359.50N -190.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.77
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- 5

USN: 2722 300N/-200E POSTHOLD — PH-18 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 356.60N -187.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.65
PART: 2673 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2723 300N/-200E OTHER BOTANICAL SAMPLE — RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 355.57N -192.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.85
PART: 2708 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 0

USN: 2725 300N/-200E POSTHOLD — PH-23 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 363.49N -186.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.52
PART: 2697 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2728 300N/-200E PIT SMUDGE PIT — PIT-21 RADIUS: 0.10M
COORD: ---N ---E 364.84N -186.60E 365.08N -186.60E 364.94N -186.50E 364.94N -186.74E 364.94N -186.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 38.63
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- 1

USN: 2730 300N/-200E POSTHOLD — PH-26 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 364.20N -185.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.62 38.46
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2732 300N/-200E POSTHOLD — PH-27 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 364.46N -187.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72 38.59
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2733 300N/-200E PIT — PIT-27 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 363.58N -187.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.60
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 ---

USN: 2735 300N/-200E POSTHOLD — PH-25 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 364.13N -188.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72 38.52
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2738 300N/-200E POSTHOLD — PH-74 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 357.18N -189.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.67
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 2739 300N/-200E OTHER ARTIFACT CONCENTRATION — AC-3 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 362.90N -185.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.66
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2741 300N/-200E PIT SMUDGE PIT — PIT-32 RADIUS: 0.10M
COORD: ---N ---E 361.93N -188.99E 362.18N -188.99E 362.06N -188.88E 362.06N -189.08E 362.06N -188.99E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.73 38.70
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 0 --- 3

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USN: 2742 300N/-200E        PIT                 SMUDGE PIT                          PIT-30                                  RADIUS: 0.09M
   COORD:    ---N       ---E  361.90N   -189.20E  361.90N   -189.32E  361.80N   -189.51E  361.99N   -189.51E  361.90N   -189.51E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.73 38.53
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1      0 ---                  3

USN: 2743 300N/-200E        PIT                 ---                                 PIT-33                                  RADIUS: 0.16M
   COORD:    ---N       ---E  361.24N   -189.78E  361.06N   -189.78E  361.15N   -189.86E  361.15N   -189.68E  361.15N   -189.77E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.70 38.53
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1     --- ---                  2

USN: 2745 300N/-200E        POSTMOLD            ---                                 PM-28                                   RADIUS: 0.08M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  362.78N   -190.58E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.71 38.59
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     50 DRY-0.25            0

USN: 2746 300N/-200E        OTHER               REFUSE PIT                          P-31                                    RADIUS: 0.16M
   COORD:    ---N       ---E  361.32N   -190.76E  362.10N   -190.76E  361.90N   -190.56E  361.90N   -190.94E  360.90N   -190.76E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.67 38.24
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2    100 WET-0.25+0.08   ---

USN: 2747 300N/-200E        POSTMOLD            ---                                 PM-81                                   RADIUS: 0.15M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  363.42N   -191.20E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.72 38.54
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     50 DRY-0.25            ---

USN: 2748 300N/-200E        POSTMOLD            ---                                 PM-80                                   RADIUS: 0.15M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  363.00N   -191.48E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.73 38.40
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     50 DRY-0.25            ---

USN: 2749 300N/-200E        POSTMOLD            ---                                 PM-29                                   RADIUS: 0.10M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  362.04N   -191.17E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.73 38.54
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 DRY-0.25            0

USN: 2750 300N/-200E        POSTMOLD            ---                                 PM-30                                   RADIUS: 0.08M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  362.01N   -191.53E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.73 38.58
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     50 DRY-0.25            0

USN: 2751 300N/-200E        POSTMOLD            ---                                 PM-31                                   RADIUS: 0.08M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  361.56N   -191.50E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.72 38.66
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2     50 DRY-0.25            0

USN: 2752 300N/-200E        POSTMOLD            ---                                 PM-37                                   RADIUS: 0.09M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  361.43N   -191.73E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.72 38.55
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     50 DRY-0.25            0

USN: 2753 300N/-200E        POSTMOLD            ---                                 PM-43                                   RADIUS: 0.11M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  361.74N   -192.22E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.71 38.43
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     50 DRY-0.25            0
```

USN: 2759 300N/-200E POSTMOLD PM-32 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 363.01N -193.31E
ELEV. M: --- --- --- --- --- --- --- --- 38.73 38.68
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2760 300N/-200E POSTMOLD PM-33 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 363.32N -192.41E
ELEV. M: --- --- --- --- --- --- --- --- 38.72 38.54
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 2764 300N/-200E POSTMOLD PM-40 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 364.14N -194.20E
ELEV. M: --- --- --- --- --- --- --- --- 38.73 38.52
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- DRY-0.25 ---

USN: 2765 300N/-200E BURIAL BURIAL 1 RADIUS: 0.28M
COORD: ---N ---E 363.77N -194.90E 363.77N -194.25E 363.50N -194.57E 364.00N -194.57E 363.77N -194.57E
ELEV. M: --- --- --- --- --- --- --- --- 38.70 38.52
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2766 300N/-200E POSTMOLD PM-41 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 363.28N -194.42E
ELEV. M: --- --- --- --- --- --- --- --- 38.69 38.51
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2767 300N/-200E POSTMOLD PM-63 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 363.14N -193.77E
ELEV. M: --- --- --- --- --- --- --- --- 38.68 38.49
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2768 300N/-200E PIT PIT-36 RADIUS: 0.43M
COORD: ---N ---E 362.51N -193.70E 361.65N -193.70E 362.16N -193.55E 362.16N -194.05E 362.16N -193.70E
ELEV. M: --- --- --- --- --- --- --- --- 38.69 38.48
PART: 2674 CONTAINS: 2943 SAME: --- ABOVE: --- BELOW: --- CUTS: 2946 CUT BY: --- 10YR2/2 100 WET-0.25+0.08 3

USN: 2769 300N/-200E POSTMOLD PM-38 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 362.12N -194.74E
ELEV. M: --- --- --- --- --- --- --- --- 38.76 38.40
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2770 300N/-200E POSTMOLD PM-39 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 362.03N -194.52E
ELEV. M: --- --- --- --- --- --- --- --- 38.76 38.44
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2771 400N/-400E OTHER SHELL CONCENTRATION SC-1 RADIUS: 0.16M
COORD: ---N ---E 448.69N -315.49E 488.69N -314.67E 488.58N -314.83E 488.80N -314.83E 488.69N -314.83E
ELEV. M: --- --- --- --- --- --- --- --- 39.38 39.28
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 ---

USN: 2772 400N/-400E PIT P-45 RADIUS: 0.70M
COORD: ---N ---E 490.67N -312.70E 489.72N -313.67E 490.62N -313.75E 489.62N -312.75E 490.12N -313.25E
ELEV. M: --- --- 39.30 38.89 --- --- --- --- --- --- 39.30 38.89
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 ---

USN: 2773 400N/-400E OTHER SHELL CONCENTRATION SC-2 RADIUS: 0.19M
COORD: ---N ---E 488.93N -314.62E 488.93N -314.24E 489.12N -314.43E 488.74N -314.43E 488.93N -314.43E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.34 39.20
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 ---

USN: 2776 400N/-400E OTHER SHEET MIDDEN 1 SM-1 RADIUS: 6.50M
COORD: ---N ---E 487.00N -305.40E 487.00N -319.90E 492.50N -312.00E 480.45N -312.00E 487.00N -312.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.50 39.31
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 20 WET-0.25+0.08 ---

USN: 2788 400N/-400E OTHER UNIT CUT CUT-21 RADIUS: 5.00M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 492.00N -307.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.31 39.25
PART: 2318 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25 0

USN: 2789 400N/-400E BURIAL --- B-5 RADIUS: ---M
COORD: ---N ---E 493.20N -305.92E 494.40N -307.82E 492.98N -306.50E 494.30N -306.50E 493.80N -307.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.42 ---
PART: 2318 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 100 --- 3

USN: 2790 400N/-400E OTHER PIT FILL P-45 Z-A RADIUS: 0.70M
COORD: ---N ---E 490.67N -312.70E 489.72N -313.67E 490.62N -313.75E 489.62N -312.75E 490.12N -313.25E
ELEV. M: --- --- 39.30 39.20 --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.30 39.20
PART: 2772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 2791 400N/-400E OTHER PIT FILL P-45 Z-B RADIUS: 0.70M
COORD: ---N ---E 490.67N -312.70E 489.72N -313.67E 490.62N -313.75E ---N ---E 490.12N -313.25E
ELEV. M: --- --- 39.20 39.16 --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.20 39.16
PART: 2772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR2/0 100 WET-0.25+0.08 3

USN: 2792 400N/-400E OTHER UNIT CUT CUT-22 RADIUS: 5.00M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.00N -307.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.31 39.23
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25 0

USN: 2793 400N/-400E OTHER UNIT CUT CUT-23 RADIUS: 5.00M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.00N -317.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.31 39.26
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25 ---

USN: 2794 400N/-400E OTHER UNIT CUT CUT-24 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 492.00N -317.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.31 39.26
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25 ---

USN: 2797 400N/-400E OTHER PIT FILL P-45 Z-C RADIUS: 0.30M
COORD: ---N ---E 490.32N -313.05E 489.90N -313.57E 490.38N -313.51E 489.94N -313.07E 490.12N -313.25E
ELEV. M: --- --- 39.16 38.89 --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.16 38.89
PART: 2772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 2798 400N/-400E OTHER PIT FILL P-45 Z-D RADIUS: ---M
COORD: ---N ---E 490.34N -313.02E 489.94N -313.50E 489.96N -313.03E 490.38N -313.50E ---N ---E
ELEV. M: --- --- 39.18 39.01 --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.18 39.01
PART: 2772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR3/6 100 WET-0.25+0.08 3

USN: 2799 400N/-400E OTHER SOIL SAMPLE ZONE C ZONE C RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 490.02N -313.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 ---
PART: 2772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR3/6 --- --- ---

USN: 2802 400N/-400E OTHER PIT FILL P-45 Z-E RADIUS: ---M
COORD: ---N ---E 490.67N -312.70E 489.72N -313.67E 490.62N -313.75E 489.62N -312.75E ---N ---E
ELEV. M: --- --- 39.17 38.93 --- --- --- --- --- --- 39.17 38.93
PART: 2772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 100 WET-0.25+0.08 3

USN: 2804 400N/-400E OTHER L1 OVER DEPRESSION L1-UC20 RADIUS: 5.90M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 487.00N -312.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.55 39.30
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 2805 400N/-400E OTHER HEMISPHERICAL BOWL B-5 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 493.73N -305.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.45 ---
PART: 2789 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2807 400N/-400E POSTHOLD --- PH-198 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 488.86N -310.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 39.06
PART: 2318 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2808 400N/-400E POSTHOLD --- PH-199 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 489.44N -306.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.14 38.93
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2809 400N/-400E POSTHOLD --- PH-200 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 489.96N -306.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.15 39.02
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 2810 400N/-400E POSTHOLD --- PH-201 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 490.54N -306.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 38.96
PART: 2318 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2811 400N/-400E POSTHOLD --- PH-202 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.18N -306.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.17 38.94
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 --- ---

USN: 2812 400N/-400E POSTHOLD --- PH-203 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.61N -306.59E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 39.03
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 2813 400N/-400E POSTHOLD --- PH-204 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 490.13N -307.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.14 39.04
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2816 400N/-400E POSTHOLD PM-207 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 495.32N -310.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.13 38.94
PART: 2318 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 2818 400N/-400E PIT P-47 RADIUS: 0.10M
COORD: ---N ---E 495.39N -311.49E 495.59N -311.49E 495.49N -311.58E 495.49N -311.40E 495.49N -311.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.16
PART: 2318 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- --- 3

USN: 2822 400N/-400E OTHER LEVEL2 UNIT CUT20 L2-UC20 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 487.00N -312.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.31
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 2823 400N/-400E BURIAL B-6 RADIUS: 1.51M
COORD: ---N ---E 491.42N -307.00E 493.44N -309.20E 492.00N -308.60E 492.92N -307.51E 492.20N -308.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.06 38.40
PART: 2318 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 18

USN: 2824 400N/-400E OTHER SOIL SAMPLE L-1 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 489.00N -313.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 ---
PART: 2804 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- ---

USN: 2825 400N/-400E OTHER SOIL SAMPLE L-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 489.00N -312.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 ---
PART: 2822 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 0 --- ---

USN: 2826 400N/-400E OTHER EFIGY RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 490.12N -312.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 ---
PART: 2772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2827 400N/-400E OTHER SOIL SAMPLE BOWL 1 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.39N -307.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.25 38.25
PART: 2828 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 2828 400N/-400E OTHER BOWL FROM B-6 RADIUS: ---M
COORD: ---N ---E 491.34N -307.46E 491.42N -307.50E 491.52N -307.54E 491.40N -307.40E 0.00N ---E
ELEV. M: --- --- 38.39 38.26 38.39 38.16 38.29 38.23 38.29 38.23 --- --- ---
PART: --- CONTAINS: 2823 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 1 --- ---

USN: 2832 400N/-400E STRUCTURE FLOOR S-3 RADIUS: 3.60M
COORD: ---N ---E 488.06N -314.00E 493.90N -314.00E 491.00N -317.40E 491.00N -309.00E 491.00N -314.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 39.10
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 6

USN: 2833 400N/-400E OTHER CLAY CONCENTRATION CC-1 RADIUS: 0.18M
COORD: ---N ---E 488.17N -312.00E 488.54N -312.00E 488.17N -312.00E 488.32N -312.31E 488.54N -312.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.48 39.31
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- 6

USN: 2834 400N/-400E OTHER C-14 SAMPLE B-6 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.65N -307.77E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.42 38.42
PART: 2823 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

USN: 2835 400N/-400E OTHER B6 BOWL 2 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.70N -307.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.42 38.42
PART: 2823 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 2836 400N/-400E OTHER SOIL SAMPLE BOWL 2 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.70N -307.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.42 38.42
PART: 2835 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

USN: 2838 400N/-400E OTHER ARTIFACT CONCENTRATION AC-6 RADIUS: 0.02M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 488.60N -312.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.35 39.33
PART: 2822 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 2839 400N/-400E OTHER BONTANICAL B6 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.24N -307.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.42 ---
PART: 2823 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 2840 400N/-400E OTHER C-14 SAMPLE C-14 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 490.12N -313.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.01 ---
PART: 2772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 2841 400N/-400E OTHER FAUNAL B6 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.60N -308.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.48 38.48
PART: 2823 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 2842 400N/-400E OTHER BONE FROM B6 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 492.74N -308.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.57 38.57
PART: 2823 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

USN: 2843 400N/-400E OTHER BONTANICAL B6 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.43N -307.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.43 ---
PART: 2823 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

USN: 2846 400N/-400E PIT P-50 RADIUS: 0.35M
COORD: ---N ---E 488.61N -312.25E 487.80N -312.25E 488.20N -312.60E 488.20N -311.87E 488.20N -312.25E
ELEV. M: --- --- 39.29 38.69 --- --- --- --- --- --- 39.29 38.69
PART: 2804 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 SO WET-0.25 3

USN: 2850 400N/-400E PIT PIT-51 RADIUS: 0.13M
COORD: ---N ---E 477.91N -309.62E 478.17N -309.62E 478.04N -309.75E 478.04N -309.49E 478.04N -309.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.15
PART: 2792 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 5

USN: 2851 400N/-400E POSTMOLD PM-210 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.14N -311.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 38.86
PART: 2792 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2852 400N/-400E POSTMOLD PM-211 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.45N -310.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 38.98
PART: 2792 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2853 400N/-400E POSTMOLD PM-212 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.32N -310.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.12 38.80
PART: 2792 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2854 400N/-400E POSTMOLD PM-213 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.56N -309.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 38.82
PART: 2792 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 2855 400N/-400E POSTMOLD PM-214 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.68N -308.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.24 39.01
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 2856 400N/-400E PIT P-52 RADIUS: 0.14M
COORD: ---N ---E 485.35N -308.14E 485.03N -308.14E 485.19N -308.28E 485.19N -308.00E 485.19N -308.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 39.11
PART: 2319 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- 5

USN: 2857 400N/-400E POSTMOLD PM-215 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.50N -307.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.11 38.86
PART: 2792 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2858 400N/-400E PIT P-53 RADIUS: 0.17M
COORD: ---N ---E 478.58N -302.44E 478.90N -302.44E 478.70N -302.28E 478.70N -302.62E 478.74N -302.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.11 38.79
PART: 2792 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 2860 400N/-400E POSTMOLD PM-216 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.18N -321.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 38.90
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2861 400N/-400E POSTMOLD PM-217 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.30N -321.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 38.80
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 2862 400N/-400E PIT P-54 RADIUS: 0.13M
COORD: ---N ---E 484.40N -318.84E 484.40N -319.10E 484.28N -318.95E 484.50N -318.95E 484.40N -318.97E
ELEV. M: --- --- 39.22 39.19 39.24 39.21 39.25 39.22 39.24 39.21 --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 --- --- 1

USN: 2863 400N/-400E PIT --- P-55 RADIUS: 0.12M
COORD: ---N ---E 483.51N -317.67E 483.51N -317.51E 483.64N -317.59E 483.37N -317.59E 483.51N -317.59E
ELEV. M: --- --- ---

USN: 2875 300N/-200E PIT --- PIT-20 RADIUS: 0.17M
COORD: ---N ---E 357.60N -192.30E 357.93N -192.30E 357.76N -192.14E 357.76N -192.48E 357.76N -192.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.64
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 2878 300N/-200E POSTMOLD --- PM-42 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 356.94N -191.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.65
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 2879 300N/-200E POSTMOLD --- PM-51 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 357.20N -189.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.65
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 2880 300N/-200E POSTMOLD --- PM-46 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 356.60N -191.57E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.53
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0

USN: 2882 300N/-200E POSTMOLD --- PM-52 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 355.70N -193.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.52
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2886 300N/-200E POSTMOLD --- PM-47 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 355.64N -189.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.51
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2887 300N/-200E PIT --- PIT-23 RADIUS: 0.12M
COORD: ---N ---E 355.28N -189.52E 354.91N -189.52E 355.06N -189.32E 355.06N -189.67E 355.06N -189.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.96 38.61
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 60 WET-0.25+0.08 3

USN: 2890 300N/-200E PIT SMUDGE PIT --- PIT-28 RADIUS: 0.12M
COORD: ---N ---E 357.48N -190.73E 357.66N -190.73E 357.57N -190.66E 357.57N -190.82E 357.57N -190.73E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.73
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- 2

USN: 2891 300N/-200E POSTMOLD --- PM-75 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 358.34N -190.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.55
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 2893 300N/-200E POSTMOLD --- PM-50 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 357.46N -188.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.49
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2894 300N/-200E PIT SMUDGE PIT --- PIT-34 RADIUS: ---M
COORD: ---N ---E 357.26N -188.59E 357.53N -188.59E 357.39N -188.70E 357.38N -188.50E 357.39N -188.59E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.74
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- 6

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USN: 2895 300N/-200E        PIT                  ---                                  PIT-29                                  RADIUS: 0.25M
   COORD:    ---N       ---E  356.96N   -188.84E  357.21N   -188.84E  357.08N   -189.00E  357.08N   -188.75E  357.08N   -188.84E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.80 38.55
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     3

USN: 2896 300N/-200E        PIT                  SMUDGE PIT                           PIT-26                                  RADIUS:  ---M
   COORD:    ---N       ---E  358.00N   -189.16E  358.52N   -189.16E  358.26N   -189.38E  358.26N   -188.94E  358.26N   -189.16E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.76 38.44
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1       0 ---                18

USN: 2897 300N/-200E        PIT                  ---                                  PIT-22                                  RADIUS: 0.24M
   COORD:    ---N       ---E  357.46N   -187.06E  357.46N   -187.52E  357.24N   -187.30E  357.70N   -187.30E  357.46N   -187.30E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.78 38.40
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 WET-0.25+0.08     3

USN: 2898 300N/-200E        POSTMOLD             ---                                  PM-53                                   RADIUS: 0.12M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  357.10N   -187.32E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.76 38.55
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2      50 DRY-0.25          ---

USN: 2899 300N/-200E        POSTMOLD             ---                                  PM-76                                   RADIUS: 0.15M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  356.74N   -187.68E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.72 38.44
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2      50 DRY-0.25           0

USN: 2900 300N/-200E        POSTMOLD             ---                                  PM-84                                   RADIUS: 0.12M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  358.24N   -189.60E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.75 38.52
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     --- DRY-0.25          ---

USN: 2901 300N/-200E        POSTMOLD             ---                                  PM-79                                   RADIUS: 0.10M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  356.42N   -186.44E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.77 38.37
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2      50 ---                0

USN: 2902 300N/-200E        PIT                  ---                                  PIT-25                                  RADIUS: 0.21M
   COORD:    ---N       ---E  355.84N   -185.53E  356.22N   -185.53E  356.03N   -185.38E  356.03N   -185.70E  356.03N   -185.53E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.73 38.55
   PART: 2674   CONTAINS: 2937 SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     100 WET-0.25+0.08     3

USN: 2903 300N/-200E        POSTMOLD             ---                                  PM-73                                   RADIUS: 0.14M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  356.76N   -186.04E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.75 38.56
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2      50 DRY-0.25          ---

USN: 2904 300N/-200E        POSTMOLD             ---                                  PM-57                                   RADIUS: 0.08M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  357.20N   -186.00E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.73 38.55
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2      50 DRY-0.25           0

USN: 2905 300N/-200E        POSTMOLD             ---                                  PM-68                                   RADIUS: 0.11M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  357.34N   -186.13E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.72 38.26
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2      50 DRY-0.25          ---
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USN: 2906 300N/-200E POSTMOLD --- PM-72 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 357.56N -185.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72 38.54
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2907 300N/-200E POSTMOLD --- PM-69 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 358.12N -186.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.69 38.49
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2908 300N/-200E POSTMOLD --- PM-54 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 355.76N -186.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 38.48
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 2909 300N/-200E POSTMOLD --- PM-78 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 358.95N -187.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.59
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2910 300N/-200E POSTMOLD --- PM-34 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 359.39N -185.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.56
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2911 300N/-200E POSTMOLD --- PM-35 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 359.70N -186.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 38.64
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2912 300N/-200E POSTMOLD --- PM-36 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 359.82N -186.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 38.67
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 2914 300N/-200E POSTMOLD --- PM-59 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 359.90N -187.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.23
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 2915 300N/-200E POSTMOLD --- PM-67 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 359.94N -188.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 38.34
PART: 2467 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2916 300N/-200E POSTMOLD --- PM-62 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 359.71N -188.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.60
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2917 300N/-200E POSTMOLD --- PM-58 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 359.55N -190.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.67
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2919 300N/-200E POSTHOLD --- PH-61 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 359.26N -192.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 38.56
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2920 300N/-200E PIT --- PIT-16 RADIUS: 0.16M
COORD: ---N ---E 359.40N -192.84E 359.40N -192.52E 359.56N -192.68E 359.24N -192.68E 359.40N -192.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.81 38.39
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 2922 300N/-200E PIT SLUDGE PIT PIT-18 RADIUS: 0.10M
COORD: ---N ---E 359.48N -193.72E 359.64N -193.72E 359.57N -194.84E 359.57N -194.62E 359.57N -193.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.66
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 0 --- 9

USN: 2923 300N/-200E POSTHOLD --- PH-49 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 359.20N -194.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.49
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 2924 300N/-200E POSTHOLD --- PH-60 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 360.54N -194.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 38.67
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2925 300N/-200E POSTHOLD --- PH-64 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 360.90N -193.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.58
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 2926 300N/-200E POSTHOLD --- PH-65 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 361.32N -195.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.58
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 2927 300N/-200E POSTHOLD --- PH-66 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 361.46N -194.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 36.66
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 2928 300N/-200E POSTHOLD --- PH-55 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 360.48N -193.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.66
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 2929 300N/-200E POSTHOLD --- PH-77 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 360.68N -193.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.20
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 2931 300N/-200E POSTHOLD --- PH-56 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 360.60N -192.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72 38.58
PART: 2674 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

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USN: 2933 300N/-200E      PIT                                                P-24                                    RADIUS: 0.26M
   COORD:    ---N      ---E  356.50N  -187.06E  357.02N  -187.06E  356.80N  -186.88E  356.80N  -187.24E  356.76N  -187.06E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.80 38.54
   PART: 2674   CONTAINS:  --- SAME:  ---ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3    100 WET-0.25+0.08      3

USN: 2934 300N/-200E      POSTMOLD                                           PH-71                                   RADIUS: 0.11M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  357.00N  -186.76E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.74 38.57
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     50 DRY-0.25            0

USN: 2935 300N/-200E      POSTMOLD                                           PH-70                                   RADIUS: 0.10M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  357.10N  -186.52E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.74 38.56
   PART: 2674   CONTAINS:  --- SAME:  ---ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     50 DRY-0.25            0

USN: 2936 300N/-200E      OTHER          BURIAL FILL                         B-1 I-C                                 RADIUS: 0.05M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  363.63N  -194.31E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.70 38.52
   PART: 2765   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6    100 WET-0.25+0.08      3

USN: 2937 300N/-200E      OTHER          BOTANICAL SAMPLE                    ---                                     RADIUS: 0.21M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  356.03N  -185.53E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.80 38.80
   PART: 2902   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---        0 ---                0

USN: 2938 300N/-200E      POSTMOLD                                           PH-83                                   RADIUS: 0.10M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  356.24N  -185.38E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.72 38.63
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     50 DRY-0.25            0

USN: 2939 300N/-200E      POSTMOLD                                           PH-82                                   RADIUS: 0.10M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  355.88N  -185.26E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.71 38.51
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     50 DRY-0.25            0

USN: 2940 300N/-200E      OTHER          BOTANICAL SAMPLE                    ---                                     RADIUS:  ---M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  362.01N  -193.82E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.62 38.62
   PART: 2768   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---        0 ---                0

USN: 2941 300N/-200E      PIT                                                PIT-35                                  RADIUS: 0.16M
   COORD:    ---N      ---E  362.90N  -185.14E  362.90N  -185.26E  363.06N  -185.30E  362.70N  -185.30E  362.90N  -185.30E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.66 38.26
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2    100 WET-0.25+0.08      3

USN: 2942 300N/-200E      POSTMOLD                                           PH-85                                   RADIUS: 0.14M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  363.88N  -194.42E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.57 38.42
   PART: 2674   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS: 2765 CUT BY:  --- 10YR3/3     50 DRY-0.25            0

USN: 2944 300N/-200E      OTHER          BOTANICAL SAMPLE                    ---                                     RADIUS:  ---M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  362.19N  -193.96E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.65 38.65
   PART: 2768   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---        0 ---                0
```

USN: 2945 300N/-200E OTHER BOTANICAL SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 362.23N -193.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.57 38.57
PART: 2943 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 0

USN: 2946 300N/-200E POSTMOLD --- PM-86 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 362.23N -194.01E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.46
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 2768 10YR3/2 50 DRY-0.25 0

USN: 2972 400N/-300E POSTMOLD --- PM-67 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 409.24N -243.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.02 38.95
PART: 2974 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- DRY-0.25 ---

USN: 2973 400N/-300E OTHER BURAT LOG TIMBER BURNT TIMBER 4 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.83N -243.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.03 38.96
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2974 400N/-300E OTHER LEVEL 1 DAUB CUT-1 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.90N -241.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.06 38.99
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25 6

USN: 2975 400N/-300E OTHER LEVEL 1 DAUB CUT-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.90N -241.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.06 38.99
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25 6

USN: 2976 400N/-300E OTHER LEVEL 1 DAUB CUT-3 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.90N -241.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.06 38.99
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25 6

USN: 2978 400N/-300E OTHER LEVEL 1 DAUB CUT-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.90N -241.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.06 38.99
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25 6

USN: 2979 400N/-300E POSTMOLD --- PM-69 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.74N -242.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.96 38.93
PART: 2974 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2981 400N/-300E OTHER C-14 SAMPLE BURNT TIMBER 1 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.44N -242.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.02 38.97
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 2982 400N/-300E STRUCTURE FLOOR --- CUT-1 RADIUS: ---M
COORD: ---N ---E 410.08N -237.00E 408.78N -236.60E 409.06N -238.24E 409.00N -236.52E 409.00N -237.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.93 38.75
PART: 2543 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 6

USN: 2983 400N/-300E STRUCTURE FLOOR — CUT-2 RADIUS: —M
COORD: —N —E 409.95N -236.30E 408.78N -236.32E 408.78N -236.32E 408.80N -235.90E 409.00N -236.00E
ELEV. M: — — — — — — — — — — 39.00 39.74
PART: 2543 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 100 WET-0.25+0.08 6

USN: 2984 400N/-300E STRUCTURE FLOOR — CUT-3 RADIUS: —M
COORD: —N —E 408.56N -236.33E 407.27N -236.36E 407.27N -236.36E 408.56N -234.78E 408.00N -236.00E
ELEV. M: — — — — — — — — — — 38.96 38.78
PART: 2543 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 100 WET-0.25+0.08 6

USN: 2985 400N/-300E STRUCTURE FLOOR — CUT-4 RADIUS: —M
COORD: —N —E 408.58N -238.16E 407.24N -236.60E 408.58N -238.16E 408.56N -236.52E 408.00N -237.00E
ELEV. M: — — — — — — — — — — 38.98 38.80
PART: 2543 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 — — — 6

USN: 2986 400N/-300E OTHER C-14 SAMPLE BURNT TIMBER 2 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 404.50N -241.35E
ELEV. M: — — — — — — — — — — 38.99 38.94
PART: 2554 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 2987 400N/-300E OTHER C-14 SAMPLE BURNT TIMBER 3 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 405.42N -241.18E
ELEV. M: — — — — — — — — — — 38.97 38.92
PART: 2554 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — —

USN: 2988 400N/-300E POSTMOLD — PM-120 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 412.38N -272.96E
ELEV. M: — — — — — — — — — — 38.82 38.70
PART: 2559 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 7.5YR3/4 50 DRY-0.25 —

USN: 2989 400N/-300E POSTMOLD — PM-121 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 412.74N -272.72E
ELEV. M: — — — — — — — — — — 38.84 38.79
PART: 2559 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 7.5YR3/4 50 DRY-0.25 —

USN: 2990 400N/-300E POSTMOLD — PM-122 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E 418.92N -274.56E
ELEV. M: — — — — — — — — — — 38.95 38.63
PART: 2559 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 2991 400N/-300E OTHER ARTIFACT CONCENTRATION AC-2 RADIUS: 0.20M
COORD: —N —E —N —E —N —E —N —E —N —E 402.97N -242.58E
ELEV. M: — — — — — — — — — — 38.98 38.94
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 0 — 0

USN: 2992 400N/-300E POSTMOLD — PM-123 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 405.52N -244.50E
ELEV. M: — — — — — — — — — — 39.01 38.81
PART: 2978 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 2995 400N/-300E POSTMOLD — PM-127 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 403.96N -244.36E
ELEV. M: — — — — — — — — — — 39.00 38.88
PART: 2978 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 —

USN: 2996 400N/-300E POSTMOLD --- PM-128 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 403.94N -243.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.00 38.92
PART: 2978 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 2997 400N/-300E POSTMOLD --- PM-129 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 403.52N -244.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.00 38.90
PART: 2978 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 2999 400N/-300E POSTMOLD --- PM-131 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 404.07N -242.07E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.98 38.88
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3004 400N/-300E OTHER CLAY LUMP CL-3 RADIUS: ---M
COORD: ---N ---E 405.45N -240.54E 405.45N -239.86E 405.80N -246.02E 405.09N -240.02E 405.45N -240.02E
ELEV. M: --- --- 39.02 --- 38.99 --- 38.98 --- 38.98 --- 39.03 38.91
PART: 2976 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2 50 WET-0.25+0.08 3

USN: 3005 400N/-300E OTHER CLAY LUMP CL-4 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.98N -238.57E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.98 38.94
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR4/8 0 --- 0

USN: 3006 400N/-300E OTHER CORN CONCENTRATION CC-1 RADIUS: ---M
COORD: ---N ---E 406.94N -239.08E 406.78N -239.04E 406.86N -238.96E 406.94N -239.15E 406.86N -239.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.98 38.91
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 WET-0.25+0.08 4

USN: 3007 400N/-300E POSTMOLD --- PM-136 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.06N -240.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.02 38.95
PART: 2975 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- 0

USN: 3008 400N/-300E POSTMOLD --- PM-137 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.10N -240.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.02 38.84
PART: 2975 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3009 400N/-300E OTHER C-14 SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.87N -237.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.96 38.94
PART: 2985 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3010 400N/-300E OTHER C-14 SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 408.32N -237.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.94 38.92
PART: 2985 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3014 400N/-300E OTHER ARTIFACT CONCENTRATION AC-3 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.40N -239.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.96 38.93
PART: 3196 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3015 400N/-300E OTHER ARTIFACT CONCENTRATION AC-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.72N -240.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.98 38.90
PART: 3196 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 0 --- 0

USN: 3016 400N/-300E OTHER ARTIFACT CONCENTRATION AC-5 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.18N -240.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.98 38.90
PART: 3196 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 0 --- 0

USN: 3017 400N/-300E POSTMOLD --- PM-141 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.39N -241.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.95 38.80
PART: 2975 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 3018 400N/-300E POSTMOLD --- PM-142 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.69N -240.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.96 38.72
PART: 2975 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0

USN: 3019 400N/-300E POSTMOLD --- PM-143 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 403.92N -244.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.93 38.73
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3020 400N/-300E OTHER BURNT TIMBER 5 --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.00N -241.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.01 38.97
PART: 3196 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 0 --- ---

USN: 3021 300N/-300E OTHER TRENCH L-4/2666 RADIUS: ---M
COORD: 404.00N -256.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.64 38.54 --- --- --- --- --- --- --- --- --- ---
PART: 2666 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 0

USN: 3024 300N/-300E POSTMOLD --- PM-70 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 398.87N -264.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.05 38.64
PART: 2545 CONTAINS: 3101 SAME: 3100 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3025 300N/-300E POSTMOLD --- PM-96 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 398.31N -262.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 38.92
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 3028 300N/-300E POSTMOLD --- PM-71 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 399.41N -261.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.97 38.62
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 3029 300N/-300E POSTMOLD --- PM-84 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 399.40N -261.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.94 38.80
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 3030 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-85
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---
RADIUS: 0.11M
399.49N -261.29E
38.93 38.79
50 DRY-0.25 0

USN: 3032 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-90
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---
RADIUS: 0.12M
399.20N -260.94E
38.95 38.79
50 DRY-0.25 0

USN: 3033 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2
PM-74
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---
RADIUS: 0.15M
398.56N -261.14E
38.99 38.64
50 DRY-0.25 ---

USN: 3034 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-73
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---
RADIUS: 0.11M
398.00N -260.36E
39.03 38.63
50 DRY-0.25 0

USN: 3037 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-101
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---
RADIUS: 0.12M
396.80N -260.27E
39.10 38.72
50 DRY-0.25 ---

USN: 3038 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-88
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---
RADIUS: 0.10M
396.05N -260.84E
39.07 38.95
50 DRY-0.25 0

USN: 3039 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-98
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---
RADIUS: 0.15M
397.04N -261.66E
39.04 38.69
50 DRY-0.25 0

USN: 3042 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PM-97
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---
RADIUS: 0.10M
396.50N -262.34E
39.08 38.90
50 DRY-0.25 0

USN: 3044 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-89
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---
RADIUS: 0.16M
395.16N -263.93E
39.09 38.57
50 DRY-0.25 ---

USN: 3045 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2545 CONTAINS: 3108 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/2
PM-76
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---
RADIUS: 0.18M
394.66N -263.75E
39.15 38.77
50 DRY-0.25 0

USN: 3046 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-87
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---
RADIUS: 0.09M
393.19N -263.48E
39.18 38.92
50 DRY-0.25 0

USN: 3048 300N/-300E OTHER HEARTH CONE HEARTH 1 RADIUS: 0.50M
COORD: ---N ---E 392.26N -262.52E 391.23N -262.52E 391.70N -262.06E 391.70N -262.96E 391.70N -262.52E
ELEV. M: --- --- --- --- --- --- --- --- 39.18 38.78
PART: 3103 CONTAINS: 3128 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 3

USN: 3051 300N/-300E POSTMOLD PH-78 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 391.30N -260.30E
ELEV. M: --- --- --- --- --- --- --- --- 39.20 38.82
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3053 300N/-300E POSTMOLD PH-79 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 392.54N -259.26E
ELEV. M: --- --- --- --- --- --- --- --- 39.18 38.97
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3056 300N/-300E POSTMOLD PH-80 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 391.74N -258.82E
ELEV. M: --- --- --- --- --- --- --- --- 39.19 38.81
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3057 300N/-300E PIT PIT-16 RADIUS: 0.21M
COORD: ---N ---E 392.16N -257.83E 392.58N -257.83E 392.38N -258.04E 392.38N -257.62E 392.38N -257.83E
ELEV. M: --- --- 39.19 --- 39.14 --- 39.15 --- 39.15 --- 39.14 39.05
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25 3

USN: 3058 300N/-300E POSTMOLD PH-81 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 393.11N -257.53E
ELEV. M: --- --- --- --- --- --- --- --- 39.17 38.97
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3059 300N/-300E POSTMOLD PH-77 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 392.94N -257.30E
ELEV. M: --- --- --- --- --- --- --- --- 39.17 38.97
PART: 3103 CONTAINS: 3120 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3062 300N/-300E POSTMOLD PH-108 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 397.03N -257.11E
ELEV. M: --- --- --- --- --- --- --- --- 39.09 38.59
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3066 300N/-300E PIT PIT-22 RADIUS: 0.10M
COORD: ---N ---E 397.48N -257.50E 397.68N -257.50E 397.57N -257.59E 397.57N -257.40E 397.58N -257.50E
ELEV. M: --- --- --- --- --- --- --- --- 39.10 ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 0 --- 1

USN: 3067 300N/-300E POSTMOLD PH-75 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 397.14N -258.48E
ELEV. M: --- --- --- --- --- --- --- --- 39.08 38.94
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3070 300N/-300E POSTMOLD PH-72 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 398.10N -256.91E
ELEV. M: --- --- --- --- --- --- --- --- 39.05 38.81
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3071 400N/-300E OTHER TRENCH L-5 2666 RADIUS: ---M
COORD: 404.00N -256.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.54 38.44
PART: 2666 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2

USN: 3072 400N/-300E OTHER BOTANICAL SAMPLE RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 404.00N -252.00E
ELEV. M: 38.54 38.52
PART: 3071 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---

USN: 3073 400N/-300E OTHER TRENCH 0.5X4M RADIUS: ---M
COORD: 400.00N -252.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.85 37.75
PART: 2665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 0

USN: 3074 400N/-300E OTHER TRENCH L-1 3073 RADIUS: ---M
COORD: 400.00N -252.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.85 38.84
PART: 3073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 0

USN: 3075 400N/-300E OTHER TRENCH L-2 3073 RADIUS: ---M
COORD: 400.00N -252.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.84 38.74
PART: 3073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 0

USN: 3076 400N/-300E OTHER TRENCH L-3 3073 RADIUS: ---M
COORD: 400.00N -252.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.74 38.64
PART: 3073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 0

USN: 3077 400N/-300E OTHER TRENCH L-4 3073 RADIUS: ---M
COORD: 400.00N -252.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.64 38.54
PART: 3073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 0

USN: 3078 400N/-300E OTHER TRENCH L-5 3073 RADIUS: ---M
COORD: 400.00N -252.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.54 38.50
PART: 3073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 0

USN: 3079 300N/-300E 1X1 RADIUS: ---M
COORD: 394.00N -256.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.15 39.05
PART: 2604 CONTAINS: 3103 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/4 100 WET-0.25+0.08 3

USN: 3080 300N/-300E 1X1 RADIUS: ---M
COORD: 394.00N -254.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.10 39.03
PART: 2604 CONTAINS: 3103 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 3081 300N/-300E 1X1 1X1 SAMPLE RADIUS: ---M
COORD: 393.00N -254.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.09 38.99
PART: 2604 CONTAINS: 3103 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 3

USN: 3082 300N/-300E 1X1 ---
COORD: 392.00N -253.00E ---N ---E
ELEV. M: 39.09 38.99
PART: 2604 CONTAINS: 3103 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 3083 300N/-300E 1X1 ---
COORD: 390.00N -254.00E ---N ---E
ELEV. M: 39.10 39.00
PART: 2604 CONTAINS: 3103 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 3086 300N/-300E PIT ---
COORD: ---N ---E 390.00N -259.42E 390.00N -258.80E 390.16N -259.11E 389.84N -259.11E 390.00N -259.11E
ELEV. M: --- --- 39.11 --- 39.10 --- 39.10 --- 39.10 --- 39.11 38.74
PART: 3103 CONTAINS: 3132 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 WET-0.25 3

USN: 3087 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 3

USN: 3092 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3095 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3096 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3097 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- ---
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3098 300N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- ---
PART: 2545 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3100 300N/-300E OTHER BOTANICAL SAMPLE ---
COORD: ---N ---E ---N ---E
ELEV. M: --- ---
PART: 3024 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 --- ---

USN: 3101 300N/-300E OTHER C-14 SAMPLE ---
COORD: ---N ---E ---N ---E
ELEV. M: --- ---
PART: 3024 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 0 ---

USN: 3103 300N/-300E OTHER DAUB CONCENTRATION DC-2 RADIUS: ---M
COORD: ---N ---E 393.00N -266.00E 393.00N -251.00E 390.00N -256.00E 395.00N -256.00E 393.00N -258.00E
ELEV. M: --- --- ---

```
USN: 3120 300N/-300E        OTHER              ARTIFACT CONCENTRATION POTTERY        AC-6                                  RADIUS: 0.08M
   COORD:     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  392.94N   -257.30E
   ELEV. M:    ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.17 38.97
   PART: 3059   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---          --- ---          ---

USN: 3121 300N/-300E        1X1                ---                                   ---                                   RADIUS:  ---M
   COORD: 390.00N   -266.00E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E
   ELEV. M:  39.23 38.93          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 3103   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     100 WET-0.25+0.08     3

USN: 3122 300N/-300E        1X1                ---                                   ---                                   RADIUS:  ---M
   COORD: 390.00N   -265.00E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E
   ELEV. M:  39.20 38.85          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 3162   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     3

USN: 3123 300N/-300E        1X1                ---                                   ---                                   RADIUS:  ---M
   COORD: 391.00N   -263.00E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E
   ELEV. M:  39.18 39.09          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 3103   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     3

USN: 3124 300N/-300E        1X1                ---                                   ---                                   RADIUS:  ---M
   COORD: 391.00N   -260.00E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E
   ELEV. M:  39.20 39.10          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 3103   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     100 WET-0.25+0.08     3

USN: 3125 300N/-300E        1X1                ---                                   ---                                   RADIUS:  ---M
   COORD: 390.00N   -260.00E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E
   ELEV. M:  39.20 39.14          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 3103   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     3

USN: 3126 300N/-300E        OTHER              BOTANICAL SAMPLE                      ---                                   RADIUS:  ---M
   COORD:     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  391.47N   -260.50E
   ELEV. M:    ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.10 38.82
   PART: 3127   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---          --- ---          ---

USN: 3127 300N/-300E        POSTMOLD           ---                                   PM-79                                 RADIUS: 0.10M
   COORD:     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  391.47N   -260.50E
   ELEV. M:    ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.18 38.66
   PART: 3051   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25          ---

USN: 3128 300N/-300E        OTHER              C-14 SAMPLE                           ---                                   RADIUS:  ---M
   COORD:     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  391.70N   -262.52E
   ELEV. M:    ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.13 39.11
   PART: 3048   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---          --- ---          ---

USN: 3129 400N/-300E        OTHER              TRENCH                                L-6 3073                              RADIUS:  ---M
   COORD: 400.00N   -252.00E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E
   ELEV. M:  38.50 38.40          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 3073   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2     100 WET-0.25+0.08     ---

USN: 3130 300N/-300E        POSTMOLD           ---                                   PM-82                                 RADIUS: 0.06M
   COORD:     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  390.00N   -258.86E
   ELEV. M:    ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.10 38.58
   PART: 3103   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3      50 DRY-0.25          0
```

```
USN: 3131 300N/-300E        OTHER                TRENCH                                  L-7 3073                                RADIUS:  ---M
   COORD: 400.00N   -252.00E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  38.40 38.30          ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART: 3073   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2    100 WET-0.25+0.08   ---

USN: 3132 300N/-300E        POSTMOLD             ---                                     PM-83                                   RADIUS: 0.12M
   COORD:     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  390.03N   -259.23E
   ELEV. M:    ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---      39.11 39.06
   PART: 3103   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS: 3086 CUT BY:  --- 10YR4/4     50 DRY-0.25          0

USN: 3133 300N/-300E        OTHER                TRENCH                                  0.5X3.5M                                RADIUS:  ---M
   COORD: 396.50N   -245.70E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  38.64 38.14          ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART: 2665   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3    100 ---                 ---

USN: 3134 300N/-300E        OTHER                TRENCH                                  L-1 3133                                RADIUS:  ---M
   COORD: 396.50N   -245.70E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  38.64 38.54          ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART: 3133   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2    100 WET-0.25+0.08   ---

USN: 3135 300N/-300E        OTHER                TRENCH                                  L-2 3133                                RADIUS:  ---M
   COORD: 396.50N   -245.70E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  38.54 38.44          ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART: 3133   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2    100 WET-0.25+0.08   ---

USN: 3136 300N/-300E        OTHER                TRENCH                                  L-3 3133                                RADIUS:  ---M
   COORD: 396.50N   -245.70E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  38.44 38.34          ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART: 3133   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2    100 WET-0.25+0.08   ---

USN: 3137 300N/-300E        PIT                  SMUDGE PIT                              PIT-18                                  RADIUS: 0.12M
   COORD:     ---N      ---E  391.30N   -262.16E  391.30N   -262.44E  391.40N   -262.30E  391.16N   -262.30E  391.30N   -262.30E
   ELEV. M:    ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---      39.09 39.06
   PART: 3103   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 3048 CUTS:  --- CUT BY:  --- 10YR2/1     --- ---                 1

USN: 3138 300N/-300E        OTHER                TRENCH                                  L-4 3133                                RADIUS:  ---M
   COORD: 396.50N   -245.70E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  38.34 38.24          ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART: 3133   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2    100 WET-0.25+0.08   ---

USN: 3139 300N/-300E        OTHER                TRENCH                                  L-8 3073                                RADIUS:  ---M
   COORD: 400.00N   -252.00E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  38.30 38.20          ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART: 3073   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2    100 WET-0.25+0.08   ---

USN: 3140 300N/-300E        OTHER                TRENCH                                  L-9 3073                                RADIUS:  ---M
   COORD: 400.00N   -252.00E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  38.20 38.10          ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART: 3073   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4    100 WET-0.25+0.08   ---

USN: 3141 300N/-300E        OTHER                TRENCH                                  L-5 3133                                RADIUS:  ---M
   COORD: 396.50N   -245.70E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  38.24 38.14          ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---
   PART: 3133   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2    100 WET-0.25+0.08   ---
```

USN: 3142 300N/-300E POSTMOLD --- PM-210 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 390.30N -255.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.88 38.54
PART: 3103 CONTAINS: 3281 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 3147 300N/-300E POSTMOLD --- PM-95 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 393.88N -253.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 38.71
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3148 300N/-300E PIT --- PIT-34 RADIUS: 0.08M
COORD: ---N ---E 394.49N -254.16E 394.63N -254.16E 394.56N -254.07E 394.56N -254.25E 394.56N -254.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.90 38.84
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 0 --- 4

USN: 3149 300N/-300E PIT --- PIT-32 RADIUS: 0.11M
COORD: ---N ---E 393.56N -253.50E 393.78N -253.50E 393.65N -253.40E 393.65N -253.62E 393.65N -253.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.74
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 5

USN: 3151 300N/-300E POSTMOLD --- PM-100 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 389.76N -251.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.61
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3152 300N/-300E PIT --- PIT-31 RADIUS: 0.26M
COORD: ---N ---E 393.48N -252.40E 393.72N -252.40E 393.60N -252.28E 393.60N -252.52E 393.60N -252.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.81 38.41
PART: 3248 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 3103 CUTS: --- CUT BY: --- 10YR2/2 50 WET-0.25+0.08 3

USN: 3154 300N/-300E OTHER BOTANICAL SAMPLE --- RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 392.50N -253.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 38.83
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3157 300N/-300E PIT --- PIT-19 RADIUS: 0.10M
COORD: ---N ---E 391.30N -252.50E 391.50N -252.50E 391.40N -252.40E 391.40N -252.60E 391.40N -252.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.58
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 3158 300N/-300E POSTMOLD --- PM-93 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 391.20N -252.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 38.65
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3159 300N/-300E PIT SMUDGE PIT PIT-20 RADIUS: 0.12M
COORD: ---N ---E 390.64N -252.08E 390.88N -252.08E 390.76N -251.94E 390.76N -252.20E 390.76N -252.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.88 38.81
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 0 --- 5

USN: 3161 300N/-300E POSTMOLD --- PM-94 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 390.26N -251.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.40
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3162 300N/-300E OTHER TRENCH L-10 3073 RADIUS: ---M
COORD: 400.00N -250.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.10 38.00 --- --- --- --- --- --- --- --- --- ---
PART: 3073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 3164 300N/-300E PIT --- PIT-21 RADIUS: 0.50M
COORD: ---N ---E 391.00N -254.96E 392.04N -254.96E 391.50N -254.46E 391.50N -255.46E 391.52N -254.96E
ELEV. M: --- --- --- --- --- --- --- --- 38.84 38.17
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 3165 300N/-300E POSTMOLD --- PM-92 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 390.38N -255.46E
ELEV. M: --- --- --- --- --- --- --- --- 38.87 38.63
PART: 3103 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 3166 300N/-300E OTHER BOTANICAL SAMPLE --- RADIUS: 0.50M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 395.16N -263.93E
ELEV. M: --- --- --- --- --- --- --- --- 39.09 39.06
PART: 3044 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- ---

USN: 3167 300N/-300E OTHER TRENCH L-11 3073 RADIUS: ---M
COORD: 400.00N -252.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.00 37.90 --- --- --- --- --- --- --- --- --- ---
PART: 3073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 --- 0

USN: 3168 300N/-300E OTHER TRENCH L-6 3133 RADIUS: ---M
COORD: 396.50N -245.70E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.14 38.04 --- --- --- --- --- --- --- --- --- ---
PART: 3133 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 ---

USN: 3169 300N/-300E OTHER TRENCH L-12 3073 RADIUS: ---M
COORD: 400.00N -252.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 37.90 37.80 --- --- --- --- --- --- --- --- --- ---
PART: 3073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- ---

USN: 3170 300N/-300E OTHER TRENCH L-7 3133 RADIUS: ---M
COORD: 396.50N -245.70E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.04 37.94 --- --- --- --- --- --- --- --- --- ---
PART: 3133 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 ---

USN: 3171 400N/-300E OTHER BOTANICAL SAMPLE BS-1 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 407.62N -241.10E
ELEV. M: --- --- --- --- --- --- --- --- 38.99 38.93
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- ---

USN: 3175 400N/-300E POSTMOLD --- PM-147 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 409.51N -236.29E
ELEV. M: --- --- --- --- --- --- --- --- 39.81 39.66
PART: 2543 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 25 DRY-0.25 0

USN: 3179 400N/-300E POSTMOLD --- PM-151 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 409.67N -237.46E
ELEV. M: --- --- --- --- --- --- --- --- 38.90 38.72
PART: 2543 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2 100 DRY-0.25 0

USN: 3188 400N/-300E POSTMOLD --- PM-160 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 408.84N -243.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.96 38.71
PART: 3195 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 0

USN: 3189 400N/-300E OTHER ARTIFACT CONCENTRATION AC-7 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.85N -243.83E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.00 38.98
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 3190 400N/-300E POSTMOLD --- PM-161 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 409.30N -235.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.93 38.65
PART: 2543 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3191 400N/-300E POSTMOLD --- PM-162 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 408.71N -240.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.88 38.63
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 1

USN: 3192 400N/-300E OTHER PEBBLE CONCENTRATION PC-1 RADIUS: ---M
COORD: ---N ---E 407.03N -241.41E 406.00N -240.50E 406.38N -241.11E 406.80N -240.64E 406.51N -240.95E
ELEV. M: --- --- 38.97 38.94 39.00 38.95 38.96 --- 38.95 38.92 38.98 38.90
PART: 2975 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 WET-0.25+0.08 0

USN: 3193 400N/-300E OTHER CLAY LUMP CL-5 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.33N -243.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.00 38.97
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR4/8 0 --- 0

USN: 3194 400N/-300E OTHER ASH CONCENTRATION ASH C-1 RADIUS: ---M
COORD: ---N ---E 405.90N -243.03E 405.90N -240.80E 406.80N -241.90E 405.10N -241.90E 405.90N -241.90E
ELEV. M: --- --- 39.04 --- 39.03 --- 39.03 --- 39.03 --- 39.03 38.97
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR 100 WET-0.25+0.08 4

USN: 3195 400N/-300E STRUCTURE FLOOR LEVEL 2 CUT-1 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.90N -241.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.99 38.91
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 2974 CUTS: --- CUT BY: --- 10YR4/3 100 WET-0.25 6

USN: 3196 400N/-300E STRUCTURE FLOOR LEVEL 2 CUT-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.90N -241.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.99 38.91
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 2975 CUTS: --- CUT BY: --- 10YR4/3 100 WET-0.25 6

USN: 3197 400N/-300E STRUCTURE FLOOR LEVEL 2 CUT-3 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.90N -241.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.99 38.91
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 2976 CUTS: --- CUT BY: --- 10YR4/3 100 WET-0.25 6

USN: 3198 400N/-300E STRUCTURE FLOOR LEVEL 2 CUT-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.90N -241.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.99 38.91
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 2978 CUTS: --- CUT BY: --- 10YR4/3 100 WET-0.25 6

USN: 3199 400N/-300E POSTMOLD PM-163 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.64N -242.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.68
PART: 3195 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3200 400N/-300E POSTMOLD PM-164 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.66N -242.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.72
PART: 3195 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 3201 400N/-300E POSTMOLD PM-165 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.94N -243.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 38.75
PART: 3195 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 3202 400N/-300E POSTMOLD PM-166 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.50N -243.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.70
PART: 3195 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 3203 400N/-300E POSTMOLD PM-167 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.92N -243.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.74
PART: 3195 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 3204 400N/-300E POSTMOLD PM-168 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.20N -244.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.77
PART: 3195 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3205 400N/-300E POSTMOLD PM-169 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.49N -243.39E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.73
PART: 3195 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3206 400N/-300E POSTMOLD PM-170 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.64N -245.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.87 38.75
PART: 3195 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 0

USN: 3208 400N/-300E POSTMOLD PM-172 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.23N -240.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.43
PART: 3196 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3209 400N/-300E POSTMOLD PM-173 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.48N -240.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.54
PART: 3196 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3210 400N/-300E POSTMOLD PM-174 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 407.66N -241.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.66
PART: 3196 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3211 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3196 CONTAINS: --- SAME: --- ABOVE:

PM-175
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

RADIUS: 0.16M
---E 406.74N -239.60E
38.84 38.69
50 DRY-0.25 0

USN: 3212 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3196 CONTAINS: --- SAME: --- ABOVE:

PM-176
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

RADIUS: 0.04M
---E 407.22N -239.22E
38.84 38.72
50 DRY-0.25 0

USN: 3213 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3196 CONTAINS: --- SAME: --- ABOVE:

PM-177
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

RADIUS: 0.10M
---E 406.74N -238.00E
38.84 38.76
50 DRY-0.25 0

USN: 3214 400N/-300E PIT ---
COORD: ---N ---E 406.40N -238.82E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE:

P-25
406.40N -238.22E 406.70N -238.52E 406.10N -238.52E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

RADIUS: 0.30M
406.40N -238.52E
38.80 38.39
80 WET-0.25+0.08 3

USN: 3215 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3196 CONTAINS: --- SAME: --- ABOVE:

PM-179
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

RADIUS: 0.06M
---E 406.12N -238.22E
38.84 38.73
50 DRY-0.25 0

USN: 3216 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3197 CONTAINS: --- SAME: --- ABOVE:

PM-180
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

RADIUS: 0.05M
---E 404.48N -239.02E
38.79 38.73
50 DRY-0.25 0

USN: 3217 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2976 CONTAINS: --- SAME: --- ABOVE:

PM-181
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- ---

RADIUS: 0.07M
---E 404.13N -241.79E
38.80 38.61
100 DRY-0.25 0

USN: 3218 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3197 CONTAINS: --- SAME: --- ABOVE:

PM-182
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

RADIUS: 0.06M
---E 404.98N -241.58E
38.85 38.71
50 DRY-0.25 0

USN: 3219 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3198 CONTAINS: --- SAME: --- ABOVE:

PM-183
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

RADIUS: 0.05M
---E 405.52N -243.08E
38.82 38.72
50 DRY-0.25 0

USN: 3220 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3198 CONTAINS: --- SAME: --- ABOVE:

PM-184
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

RADIUS: 0.10M
---E 405.52N -243.76E
38.83 38.71
50 DRY-0.25 0

USN: 3221 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3198 CONTAINS: --- SAME: --- ABOVE:

PM-185
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

RADIUS: 0.07M
---E 404.90N -243.70E
38.85 38.80
50 DRY-0.25 0

USN: 3222 400N/-300E POSTHOLD PH-186 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 404.70N -243.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.62
PART: 3198 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 3223 400N/-300E POSTHOLD PH-187 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 402.99N -242.11E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.88 38.78
PART: 3198 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 3224 400N/-300E POSTHOLD PH-188 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 402.88N -242.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.88 38.64
PART: 3198 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 3225 400N/-300E POSTHOLD PH-189 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 402.64N -242.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 38.66
PART: 3198 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 3226 400N/-300E OTHER FIRE HEARTH HEARTH 2 RADIUS: ---M
COORD: ---N ---E 406.31N -242.24E 405.70N -241.61E 406.33N -241.86E 405.70N -242.03E 406.10N -241.90E
ELEV. M: --- --- 38.92 --- 38.93 --- 38.93 --- 38.93 --- 38.92 38.80
PART: 2542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 3194 CUTS: --- CUT BY: --- 7.5YR3/4 100 WET-0.25+0.08 6

USN: 3227 400N/-300E POSTHOLD PH-190 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.62N -239.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.95 38.82
PART: 2976 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 3004 CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3228 400N/-300E POSTHOLD PH-191 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.00N -240.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.72
PART: 3196 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 3230 400N/-300E POSTHOLD PH-193 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.14N -242.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 38.73
PART: 3195 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 3231 400N/-300E POSTHOLD PH-194 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 406.75N -242.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.81 38.69
PART: 3195 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3232 400N/-300E POSTHOLD PH-195 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 405.56N -240.11E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.75
PART: 3197 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0

USN: 3233 400N/-300E OTHER PIT FILL P-26 RADIUS: 0.32M
COORD: ---N ---E 409.80N -240.04E 409.20N -240.04E 409.50N -240.40E 409.52N -239.78E 409.50N -240.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.42 40.62
PART: 2554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25+0.08 1

USN: 3248 300N/-300E OTHER TRENCH L-8 3133 RADIUS: ---M
COORD: 396.50N -245.70E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 37.94 37.84 --- --- --- --- --- --- --- --- --- ---
PART: 3135 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 ---

USN: 3247 300N/-300E OTHER TRENCH L-9 3133 RADIUS: ---M
COORD: 396.50N -245.70E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 37.84 37.74 --- --- --- --- --- --- --- --- --- ---
PART: 3133 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 ---

USN: 3249 300N/-300E PIT --- PIT-23 RADIUS: ---M
COORD: ---N ---E 390.40N -264.64E 390.40N -263.80E 390.04N -264.30E 390.73N -264.30E 390.40N -264.30E
ELEV. M: --- 38.74 --- 38.79 --- 38.75 --- 38.77 --- 38.77 38.64
PART: 3280 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/4 100 WET-0.25 3

USN: 3252 300N/-300E POSTMOLD --- PM-105 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 390.34N -260.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.41
PART: 3280 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3256 300N/-300E POSTMOLD --- PM-116 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 390.78N -259.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.01 38.54
PART: 3280 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 3260 300N/-300E POSTMOLD --- PM-103 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 391.40N -260.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.93 38.76
PART: 3280 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3262 300N/-300E PIT SMUDGE PIT PIT-24 RADIUS: 0.10M
COORD: ---N ---E 392.90N -261.64E 392.90N -261.80E 392.78N -261.70E 393.02N -261.70E 392.90N -261.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.95 38.89
PART: 3280 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- 5

USN: 3263 300N/-300E POSTMOLD --- PM-106 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 394.13N -257.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.03 38.52
PART: 3274 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 WET-0.25+0.08 3

USN: 3264 300N/-300E POSTMOLD --- PM-208 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 394.12N -256.87E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.01 38.45
PART: 3280 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 3265 300N/-300E POSTMOLD --- PM-113 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 394.42N -256.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 38.61
PART: 3280 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/4 50 DRY-0.25 0

USN: 3266 300N/-300E POSTMOLD --- PM-107 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 392.28N -264.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.96 38.62
PART: 3280 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 2

USN: 3267 300N/-300E PIT ZONE A PIT-21 RADIUS: 0.50M
COORD: ---N ---E 391.00N -254.96E 392.04N -254.96E 391.50N -245.46E 391.50N -255.46E 391.52N -254.96E
ELEV. M: --- --- ---

USN: 3278 300N/-300E OTHER C-14 SAMPLE RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 394.13N -257.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.83
PART: 3263 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 0

USN: 3279 300N/-300E OTHER BOTANICAL SAMPLE RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 394.13N -257.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.83
PART: 3263 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3280 300N/-300E OTHER DAUB CONCENTRATION DC-2 L-2 RADIUS: ---M
COORD: ---N ---E 393.00N -266.00E 393.00N -256.00E 390.00N -259.00E 395.00N -259.00E 393.00N -259.00E
ELEV. M: 39.02 --- --- --- --- --- --- --- --- --- 38.95 38.77
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: 3103 CUTS: --- CUT BY: --- 10YR3/4 0 --- 0

USN: 3281 300N/-300E OTHER C-14 SAMPLE RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 390.30N -255.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.88 38.54
PART: 3142 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 0

USN: 3282 300N/-300E OTHER C-14 SAMPLE RADIUS: 0.36M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 396.26N -251.97E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.93 38.88
PART: 2626 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 0 --- 0

USN: 3283 300N/-300E POSTMOLD --- PM-211 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 394.36N -258.29E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.02 38.69
PART: 3274 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3284 300N/-300E POSTMOLD --- PM-213 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 397.10N -253.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.95 38.79
PART: 2546 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 3300 500N/-400E 10X10 --- RADIUS: ---M
COORD: 579.00N -398.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.64 39.24 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: 4315 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 --- WET-0.25 ---

USN: 3301 500N/-400E 10X10 --- RADIUS: ---M
COORD: 582.00N -386.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.76 39.44 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 0 WET-0.25 ---

USN: 3302 500N/-400E 10X10 --- RADIUS: ---M
COORD: 578.00N -366.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.98 39.76 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- WET-0.25 ---

USN: 3303 500N/-400E 10X10 --- RADIUS: ---M
COORD: 561.00N -372.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.66 39.30 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 --- WET-0.25 0

USN: 3304 500N/-400E 10X10 RADIUS: ---M
COORD: 515.00N -393.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.81 39.47
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 2 WET-0.25

USN: 3305 500N/-400E 10X10 RADIUS: ---M
COORD: 574.00N -343.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.86
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 2 WET-0.25 0

USN: 3306 500N/-400E 10X10 RADIUS: ---M
COORD: 539.00N -363.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.56 39.16
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 2 WET-0.25 0

USN: 3307 500N/-400E 10X10 RADIUS: ---M
COORD: 551.00N -355.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.54 39.39
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 2 WET-0.25

USN: 3308 500N/-400E 10X10 10X10 UNIT RADIUS: ---M
COORD: 584.00N -316.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.82 39.64
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- WET-0.25

USN: 3309 500N/-400E 10X10 10X10 RADIUS: ---M
COORD: 572.00N -322.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.80 39.53
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- WET-0.25

USN: 3310 500N/-400E 10X10 RADIUS: ---M
COORD: 555.00N -338.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.62 39.25
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 2 WET-0.25

USN: 3311 500N/-400E 10X10 RADIUS: ---M
COORD: 536.00N -355.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.47 39.02
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 2 WET-0.25 0

USN: 3312 500N/-400E 10X10 RADIUS: ---M
COORD: 513.00N -383.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.77 39.52
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 2 WET-0.25

USN: 3313 500N/-400E 10X10 RADIUS: ---M
COORD: 531.00N -341.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.50 39.20
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- WET-0.25

USN: 3314 500N/-400E 10X10 RADIUS: ---M
COORD: 570.00N -353.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.86 39.63
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 2 WET-0.25

USN: 3315 500N/-400E POSTHOLD --- PM-1 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 519.17N -391.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.16
PART: 3304 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3316 500N/-400E POSTHOLD --- PM-2 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 519.65N -389.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.34
PART: 3304 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 3317 500N/-400E POSTHOLD --- PM-3 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.56N -387.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.56 39.44
PART: 3304 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3318 500N/-400E POSTHOLD --- PM-4 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 514.84N -384.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 39.00
PART: 3304 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3319 500N/-400E POSTHOLD --- PM-5 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 513.82N -384.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.28
PART: 3304 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 3320 500N/-400E POSTHOLD --- PM-6 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 516.73N -387.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.51 39.45
PART: 3304 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3323 500N/-400E POSTHOLD --- PM-7 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.94N -376.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.15
PART: 3312 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 25 DRY-0.25 ---

USN: 3327 500N/-400E POSTHOLD --- PM-8 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 516.14N -376.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.07
PART: 3312 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3329 500N/-400E 10X10 --- --- RADIUS: ---M
COORD: 528.00N -384.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.89 39.74 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 2 WET-0.25 0

USN: 3331 500N/-400E PIT --- PIT-1 RADIUS: 0.28M
COORD: ---N ---E 564.46N -332.33E 564.94N -332.33E 564.70N -332.00E 564.70N -332.52E 564.70N -332.33E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.45 39.24
PART: 3310 CONTAINS: 3332 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 9

USN: 3332 500N/-400E OTHER PIT FILL P-1 Z-A RADIUS: 0.28M
COORD: ---N ---E 564.46N -332.33E 564.94N -332.33E 564.70N -332.00E 564.70N -332.52E 564.70N -332.33E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.45 39.37
PART: 3331 CONTAINS: --- SAME: --- ABOVE: 3333 BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 3

USN: 3333 500N/-400E OTHER PIT FILL P-1 Z-B RADIUS: 0.28M
COORD: ---N ---E 564.46N -332.33E 564.94N -332.33E 564.70N -332.00E 564.70N -332.52E 564.70N -332.33E
ELEV. M: --- --- ---

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USN: 3349 400N/-400E        OTHER                PIT FILL                                P-56 Z-A                                RADIUS: 0.10M
   COORD:    ---N       ---E  483.68N   -314.77E  483.68N   -314.38E  483.78N   -314.48E  483.58N   -314.48E  483.68N   -314.48E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.26 39.15
   PART: 2870   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6     --- ---                    3

USN: 3350 400N/-400E        OTHER                PIT FILL                                P-56 Z-B                                RADIUS: 0.14M
   COORD:    ---N       ---E  483.68N   -314.65E  483.68N   -314.32E  483.83N   -314.48E  483.55N   -314.48E  483.68N   -314.48E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.26 38.99
   PART: 2870   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     3

USN: 3351 400N/-400E        OTHER                STRUCTURE CUT                           S-3 C-25                                RADIUS: 3.20M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  491.00N   -314.00E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.20 39.10
   PART: 2832   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     ---

USN: 3352 400N/-400E        OTHER                STRUCTURE CUT                           S-3 C-26                                RADIUS: 3.00M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  491.00N   -314.00E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.20 39.10
   PART: 2832   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     ---

USN: 3353 400N/-400E        OTHER                STRUCTURE CUT                           S-3 C-27                                RADIUS: 3.60M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  491.00N   -314.00E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.20 39.10
   PART: 2832   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     ---

USN: 3354 400N/-400E        OTHER                STRUCTURE CUT                           S-3 C-28                                RADIUS: 2.40M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  491.00N   -314.00E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.20 39.10
   PART: 2832   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08     ---

USN: 3355 400N/-400E        POSTMOLD             ---                                     PM-143                                  RADIUS: 0.12M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  479.12N   -320.90E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.21 38.94
   PART: 2317   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3      50 DRY-0.25          ---

USN: 3356 400N/-400E        POSTMOLD             ---                                     PM-144                                  RADIUS: 0.11M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  479.95N   -321.33E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.19 38.83
   PART: 2317   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 DRY-0.25          ---

USN: 3357 400N/-400E        POSTMOLD             ---                                     PM-145                                  RADIUS: 0.14M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  479.76N   -320.90E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.22 38.86
   PART: 2317   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2      50 DRY-0.25          ---

USN: 3358 400N/-400E        POSTMOLD             ---                                     PM-146                                  RADIUS: 0.15M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  480.13N   -321.66E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.16 38.92
   PART: 2317   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3      50 DRY-0.25          ---

USN: 3359 400N/-400E        POSTMOLD             ---                                     PM-147                                  RADIUS: 0.10M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  480.16N   -320.71E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.20 39.05
   PART: 2317   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 DRY-0.25          ---
```

USN: 3360 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-148 480.61N -320.49E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.20 39.05
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3361 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-149 480.76N -320.68E RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.21 39.03
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3362 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-150 481.35N -320.27E RADIUS: 0.15M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.25 39.15
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3364 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-152 478.22N -316.00E RADIUS: 0.18M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.21 38.94
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 3365 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-153 478.48N -316.22E RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.19 38.86
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3366 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-154 478.88N -315.74E RADIUS: 0.20M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.17 38.89
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3368 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-156 477.24N -316.52E RADIUS: 0.50M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.21 38.82
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 3369 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-157 479.72N -315.08E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.15 38.95
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3370 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-158 480.50N -315.10E RADIUS: 0.17M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.17 38.92
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3371 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-159 480.50N -314.94E RADIUS: 0.14M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.23 38.76
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3372 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-160 481.26N -314.86E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.19 38.95
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3373 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

PM-161 RADIUS: 0.15M
---N ---E ---N ---E ---E 481.50N -315.10E
--- --- --- --- 39.19 38.92

USN: 3375 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

PM-163 RADIUS: 0.10M
---N ---E ---N ---E ---E 480.84N -317.81E
--- --- --- --- 39.18 38.94

USN: 3376 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

PM-164 RADIUS: 0.15M
---N ---E ---N ---E ---E 481.28N -316.56E
--- --- --- --- 39.22 38.92

USN: 3377 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

PM-165 RADIUS: 0.14M
---N ---E ---N ---E ---E 480.80N -320.30E
--- --- --- --- 39.24 38.84

USN: 3378 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

PM-166 RADIUS: 0.11M
---N ---E ---N ---E ---E 478.68N -318.50E
--- --- --- --- 39.22 38.95

USN: 3379 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

PM-167 RADIUS: 0.14M
---N ---E ---N ---E ---E 478.64N -319.14E
--- --- --- --- 39.19 38.88

USN: 3380 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-168 RADIUS: 0.17M
---N ---E ---N ---E ---E 478.37N -317.74E
--- --- --- --- 39.23 38.85

USN: 3382 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-170 RADIUS: 0.10M
---N ---E ---N ---E ---E 479.33N -317.61E
--- --- --- --- 39.27 39.12

USN: 3383 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-171 RADIUS: 0.13M
---N ---E ---N ---E ---E 479.58N -317.68E
--- --- --- --- 39.28 38.84

USN: 3384 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

PM-172 RADIUS: 0.21M
---N ---E ---N ---E ---E 479.82N -317.58E
--- --- --- --- 39.28 38.71

USN: 3386 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

PM-174 RADIUS: 0.14M
---N ---E ---N ---E ---E 479.68N -318.06E
--- --- --- --- 39.28 39.14

USN: 3387 400N/-400E POSTMOLD --- PM-175 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.48N -318.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 38.87
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 3388 400N/-400E POSTMOLD --- PM-176 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.63N -319.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 39.01
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 3389 400N/-400E POSTMOLD --- PM-177 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.24N -315.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.00
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 3391 400N/-400E POSTMOLD --- PM-179 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.00N -319.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 38.87
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 3392 400N/-400E POSTMOLD --- PM-180 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.58N -315.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.24 38.94
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3393 400N/-400E POSTMOLD --- PM-181 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.70N -313.97E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 39.21
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 3394 400N/-400E POSTMOLD --- PM-182 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.88N -313.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 38.93
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3395 400N/-400E STRUCTURE FLOOR --- STRUCTURE 4 RADIUS: 5.80M
COORD: ---N ---E 478.44N -318.32E 485.44N -316.88E 482.54N -320.92E 480.98N -314.44E 481.74N -317.64E
ELEV. M: --- --- 39.26 39.16 39.38 39.24 39.23 39.16 39.26 39.18 39.32 39.23
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

USN: 3396 400N/-400E OTHER ZONE A P-37/C-14 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.70N -308.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.24 ---
PART: 2386 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 --- 3

USN: 3397 400N/-400E OTHER STRUCTURE CUT S-4 L-1 C-29 RADIUS: 5.80M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.74N -317.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.27
PART: 3395 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

USN: 3398 400N/-400E OTHER STRUCTURE CUT S-4 L-1 C-30 RADIUS: 4.60M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.74N -317.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.27
PART: 3395 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

USN: 3399 400N/-400E OTHER STRUCTURE CUT S-4 L-1 C-31 RADIUS: 4.40M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.74N -317.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.32 39.27
PART: 3395 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

USN: 3400 400N/-400E OTHER STRUCTURE CUT S-4 L-1 C-32 RADIUS: 4.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.74N -317.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.32 39.27
PART: 3395 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

USN: 3401 400N/-400E POSTMOLD --- PM-183 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 490.31N -314.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.06 38.51
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 3402 400N/-400E POSTMOLD --- PM-184 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.64N -313.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.02 38.58
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3403 400N/-400E POSTMOLD --- PM-185 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 489.28N -313.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.07 38.52
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3404 400N/-400E POSTMOLD --- PM-186 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 490.54N -312.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.05 38.55
PART: 2110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3410 400N/-400E PIT --- P-57 RADIUS: 0.10M
COORD: ---N ---E 492.38N -310.66E 492.55N -310.66E 492.47N -313.58E 492.47N -313.74E 492.47N -310.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.27 39.19
PART: 2318 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- 4

USN: 3411 400N/-400E PIT --- P58 RADIUS: 0.12M
COORD: ---N ---E 492.80N -310.79E 492.80N -311.01E 492.92N -310.90E 492.68N -310.90E 492.80N -310.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.32 39.21
PART: 2318 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- 4

USN: 3413 400N/-400E POSTMOLD --- PM-227 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.62N -317.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.26 39.08
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/2 50 DRY-0.25 ---

USN: 3416 400N/-400E POSTMOLD --- PM-230 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.00N -318.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.28 38.91
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3417 400N/-400E POSTMOLD --- PM-231 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.23N -318.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.24 38.81
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3418 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25

PM-232 RADIUS: 0.10M
---E 477.51N -319.81E
--- 39.22 38.92

USN: 3419 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25

PM-233 RADIUS: 0.11M
---E 479.30N -319.92E
--- 39.25 38.73
0

USN: 3420 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-234 RADIUS: 0.12M
---E 479.54N -320.41E
--- 39.24 38.76
0

USN: 3421 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-235 RADIUS: 0.15M
---E 479.30N -321.36E
--- 39.23 38.85
0

USN: 3422 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-236 RADIUS: 0.08M
---E 479.51N -321.71E
--- 39.22 39.04

USN: 3423 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25

PM-237 RADIUS: 0.15M
---E 479.52N -321.68E
--- 39.22 38.97

USN: 3428 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 50 DRY-0.25

PM-242 RADIUS: 0.11M
---E 481.66N -320.64E
--- 39.24 39.04

USN: 3430 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-244 RADIUS: 0.13M
---E 481.40N -319.40E
--- 39.28 39.06
0

USN: 3431 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-245 RADIUS: 0.08M
---E 481.62N -319.50E
--- 39.29 39.07
0

USN: 3434 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-248 RADIUS: 0.11M
---E 482.68N -319.95E
--- 39.26 39.07
0

USN: 3437 400N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- DRY-0.25

PM-25 RADIUS: 0.07M
---E 483.05N -320.53E
--- 39.18 39.08
0

USN: 3439 400N/-400E POSTMOLD --- PM-253 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.84N -319.69E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.24 39.00
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3441 400N/-400E. POSTMOLD --- PM-255 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.12N -320.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.25 39.05
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3443 400N/-400E POSTMOLD --- PM-257 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.23N -320.43E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.27 38.99
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 50 DRY-0.25 ---

USN: 3444 400N/-400E POSTMOLD --- PM-258 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.74N -320.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.24 38.83
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/2 50 DRY-0.25 ---

USN: 3445 400N/-400E POSTMOLD --- PM-259 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.16N -321.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.25 38.95
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3446 400N/-300E OTHER ARTIFACT CONCENTRATION AC-10 RADIUS: 0.08M
COORD: ---N ---E 455.05N -227.32E 454.90N -227.32E 455.06N -221.38E 454.99N -227.32E 455.00N -227.33E
ELEV. M: --- --- 38.62 --- 38.61 --- 38.59 --- 38.62 --- --- --- 38.62 38.56 ---
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3447 400N/-300E OTHER TRENCH T-1 1X5M RADIUS: ---M
COORD: 454.00N -234.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.59 38.40 --- --- --- --- --- --- --- --- --- ---
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 0 --- ---

USN: 3448 400N/-300E OTHER ARTIFACT CONCENTRATION AC-8 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.16N -229.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.52 38.49
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 0 --- ---

USN: 3449 400N/-300E BURIAL --- BURIAL 1 RADIUS: ---M
COORD: ---N ---E 453.14N -233.82E 452.28N -233.10E 452.78N -233.98E 452.63N -233.03E 452.76N -233.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.70 38.51
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 3450 400N/-300E OTHER MIDDEN AREA 5X10M --- RADIUS: ---M
COORD: 446.00N -234.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.59 38.39 --- --- --- --- --- --- --- --- --- ---
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 20 WET-0.25+0.08 0

USN: 3451 400N/-300E OTHER EXTENSION E-5 6X10M RADIUS: ---M
COORD: 446.00N -240.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.00 38.68 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 5 WET-0.25 ---

USN: 3452 400N/-300E STRUCTURE FLOOR STRUCTURE S-5 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.90N -236.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.68 38.56
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 3453 400N/-300E OTHER STRUCTURE CUT S-5 L-1 C-1 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.90N -236.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.68 38.66
PART: 3452 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 ---

USN: 3454 400N/-300E OTHER STRUCTURE CUT S-5 L-1 C-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.90N -236.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.68 38.66
PART: 3452 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 ---

USN: 3455 400N/-300E OTHER STRUCTURE CUT S-5 L-1 C-3 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.90N -236.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.68 38.66
PART: 3452 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 3456 400N/-300E OTHER STRUCTURE CUT S-5 L-1 C-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.90N -236.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.68 38.66
PART: 3452 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 3457 400N/-300E OTHER STRUCTURE CUT S-5 L-2 C-1 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.90N -236.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.66 38.56
PART: 3452 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 3458 400N/-300E OTHER STRUCTURE CUT S-5 L-2 C-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.90N -236.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.66 38.56
PART: 3452 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 3459 400N/-300E OTHER STRUCTURE CUT S-5 L-2 C-3 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.90N -236.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.66 38.56
PART: 3452 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 3460 400N/-300E OTHER STRUCTURE CUT S-5 L-2 C-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.90N -236.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.66 38.56
PART: 3452 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 ---

USN: 3468 400N/-300E POSTMOLD --- PM-227 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.32N -232.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.39 38.30
PART: 3459 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3475 400N/-300E POSTMOLD --- PM-234 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.10N -230.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.41 38.34
PART: 3459 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3477 400N/-300E OTHER CREAMIC SHERDS BURIAL 1 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 452.62N -233.24E
ELEV. M: — — — — — — — — — — 38.57 38.59
PART: 3449 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR 100 WET-0.25+0.08 3

USN: 3478 400N/-300E OTHER ARTIFACT CONCENTRATION AC-9 RADIUS: —M
COORD: —N —E 456.54N -284.30E 455.61N -284.25E 456.03N -284.85E 456.03N -283.75E 456.03N -284.25E
ELEV. M: — — 39.69 — 39.65 — 39.74 — 39.68 — 39.64 39.55
PART: 3484 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/2 100 WET-0.25+0.08 6

USN: 3479 400N/-300E OTHER BURNT TIMBER C-14 BT-6 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 448.30N -235.80E
ELEV. M: — — — — — — — — — — 38.56 38.54
PART: 3455 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — —

USN: 3480 400N/-300E OTHER BURNT TIMBER C-14 BT-7 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 449.25N -235.30E
ELEV. M: — — — — — — — — — — 38.57 38.55
PART: 3455 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — —

USN: 3482 400N/-300E OTHER BURNED WOOD C-14 BT-8 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 449.55N -234.55E
ELEV. M: — — — — — — — — — — 38.59 38.61
PART: 3455 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — —

USN: 3483 400N/-300E OTHER ARTIFACT CONCENTRATION AC-11 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 450.40N -237.80E
ELEV. M: — — — — — — — — — — 38.90 38.90
PART: 3453 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — —

USN: 3484 400N/-300E PIT — PIT-39 RADIUS: —M
COORD: —N —E 455.80N -234.70E 455.80N -231.90E 456.61N -233.40E 455.00N -233.40E 455.80N -233.40E
ELEV. M: — — 38.66 — 38.70 — 38.68 — 38.64 — 38.68 38.38
PART: 3451 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/2 100 WET-0.25+0.08 6

USN: 3489 400N/-300E POSTMOLD — PM-240 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 446.66N -234.20E
ELEV. M: — — — — — — — — — — 38.52 38.06
PART: 3455 CONTAINS: — SAME: — ABOVE: — BELOW: 4046 CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 —

USN: 3490 400N/-300E POSTMOLD — PM-241 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 447.98N -234.28E
ELEV. M: — — — — — — — — — — 38.50 38.21
PART: 3455 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/2 50 DRY-0.25 0

USN: 3491 400N/-300E POSTMOLD — PM-242 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 447.43N -233.50E
ELEV. M: — — — — — — — — — — 38.51 38.34
PART: 3455 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 —

USN: 3497 400N/-300E OTHER EXTENSION E-6 3X10M RADIUS: —M
COORD: 443.00N -240.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 38.91 38.57 — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — WET-0.25 —

USN: 3499 400N/-300E POSTMOLD --- PM-249 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.53N -234.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.45 37.75
PART: 3455 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2 50 DRY-0.25 0

USN: 3504 400N/-300E POSTMOLD --- PM-254 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.50N -232.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.25
PART: 3455 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0

USN: 3506 400N/-300E OTHER FIRED CLAY HEARTH FIRE HEARTH 3 RADIUS: 0.54M
COORD: ---N ---E 449.36N -234.80E 448.30N -234.80E 448.80N -234.32E 448.80N -235.40E 448.80N -234.80E
ELEV. M: --- --- 36.80 --- 36.80 --- 36.80 --- 36.80 --- 38.60 38.43
PART: 3455 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 5507 400N/-300E PIT --- PIT-40 RADIUS: ---M
COORD: ---N ---E 444.74N -234.10E 446.42N -231.77E 446.02N -233.22E 445.13N -232.58E 445.58N -233.90E
ELEV. M: --- --- 39.39 --- 39.45 --- 39.43 --- 39.43 --- 38.43 37.82
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 40 WET-0.25+0.08 6

USN: 3509 400N/-300E OTHER DAUB CONCENTRATION DC-4 RADIUS: 1.00M
COORD: ---N ---E 447.06N -233.06E 445.07N -234.07E 446.09N -233.06E 447.04N -234.02E 448.80N -234.00E
ELEV. M: --- --- 38.48 --- 38.49 --- 38.47 --- 38.49 --- 38.89 38.23
PART: 3455 CONTAINS: 4048 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR4/8 100 WET-0.25 0

USN: 3512 400N/-300E POSTMOLD --- PM-258 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.08N -235.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.28
PART: 3455 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 3513 400N/-300E POSTMOLD --- PM-259 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.26N -235.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.50 37.91
PART: 3455 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 DRY-0.25 0

USN: 3521 400N/-300E POSTMOLD --- PM-265 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 446.60N -231.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.34 37.87
PART: 4422 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3522 400N/-300E POSTMOLD --- PM-266 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 445.79N -230.29E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.34 37.87
PART: 4422 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3524 400N/-300E POSTMOLD --- PM-268 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.47N -235.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.51 38.44
PART: 3455 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 3525 400N/-300E POSTMOLD --- PM-269 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 446.90N -235.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.51 38.30
PART: 3455 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 3528 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-272 RADIUS: 0.05M
ELEV. M: --- --- ---

USN: 3545 400N/-300E POSTMOLD PM-289 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.13N -238.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.27
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3547 500N/-400E OTHER BOT SAMPLE RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.40N -336.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 3550 500N/-400E POSTMOLD PM-14 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.61N -334.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.55 39.49
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3551 500N/-400E POSTMOLD PM-29 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.41N -333.51E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 38.97
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3552 500N/-400E POSTMOLD PM-23 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.91N -334.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.15
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 3556 500N/-400E POSTMOLD PM-21 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.81N -335.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.52 39.27
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3557 500N/-400E POSTMOLD PM-16 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.17N -334.29E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.62 39.21
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 ---

USN: 3558 500N/-400E POSTMOLD PM-15 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.45N -334.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57 39.39
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 3560 500N/-400E POSTMOLD PM-22 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.78N -333.11E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.28
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3563 500N/-400E POSTMOLD PM-24 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.54N -335.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57 39.50
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 3564 500N/-400E POSTMOLD PM-30 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.36N -336.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.35
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3565 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-17
---N ---E ---N ---E ---N ---E
RADIUS: 0.07M
---E 581.42N -337.22E
39.62 39.47
50 DRY-0.25 ---

USN: 3566 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-13
---N ---E ---N ---E ---N ---E
RADIUS: 0.08M
---E 583.35N -338.38E
39.68 39.23
50 DRY-0.25 0

USN: 3567 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-26
---N ---E ---N ---E ---N ---E
RADIUS: 0.07M
---E 582.05N -338.65E
39.66 39.61
50 DRY-0.25 0

USN: 3569 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PM-32
---N ---E ---N ---E ---N ---E
RADIUS: 0.25M
---E 582.36N -340.36E
35.73 35.16
50 DRY-0.25 0

USN: 3570 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-20
---N ---E ---N ---E ---N ---E
RADIUS: 0.06M
---E 582.24N -340.72E
39.75 39.49
50 DRY-0.25 0

USN: 3573 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-12
---N ---E ---N ---E ---N ---E
RADIUS: 0.15M
---E 581.60N -342.24E
39.73 39.13
50 DRY-0.25 ---

USN: 3576 500N/-400E PIT ---
COORD: ---N ---E 577.50N -344.08E
ELEV. M: --- --- --- ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6
PIT-4
577.55N -340.56E 576.62N -343.00E 578.66N -343.00E
RADIUS: ---M
577.57N -342.40E
39.60 39.30
100 WET-0.25+0.08 ---

USN: 3578 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-18
---N ---E ---N ---E ---N ---E
RADIUS: 0.10M
---E 576.26N -336.80E
39.52 39.26
50 DRY-0.25 0

USN: 3579 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-19
---N ---E ---N ---E ---N ---E
RADIUS: 0.07M
---E 579.16N -337.14E
39.57 39.43
50 DRY-0.25 ---

USN: 3581 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-25
---N ---E ---N ---E ---N ---E
RADIUS: 0.06M
---E 580.64N -335.64E
39.57 39.45
50 DRY-0.25 0

USN: 3582 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-27
---N ---E ---N ---E ---N ---E
RADIUS: 0.07M
---E 581.22N -336.50E
39.63 39.52
50 DRY-0.25 0

USN: 3583 500N/-400E POSTHOLD PM-31 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.32N -336.64E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.63 39.62
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3585 500N/-400E POSTHOLD PM-28 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.13N -338.74E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.66 39.20
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 3567 CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3586 500N/-400E OTHER EXTENSION E-1 L-1 RADIUS: ---M
COORD: 584.00N -343.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.10 39.80 --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: 3609 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 5 WET-0.25+0.08 0

USN: 3587 500N/-400E PIT PIT-5 RADIUS: 0.13M
COORD: ---N ---E 578.56N -350.48E 578.82N -350.48E 578.68N -350.62E 578.68N -350.36E 578.68N -350.48E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.68 39.63
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- 2

USN: 3588 500N/-400E POSTHOLD PM-33 RADIUS: 0.21M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.23N -350.67E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.58 39.22
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 3589 500N/-400E POSTHOLD PM-34 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.32N -346.80E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.63 39.45
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 3590 500N/-400E POSTHOLD PM-35 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.15N -345.41E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.49 39.38
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR 50 DRY-0.25 ---

USN: 3591 500N/-400E POSTHOLD PM-38 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.96N -347.47E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.58 39.48
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3592 500N/-400E POSTHOLD PM-36 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.39N -347.07E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.59 39.55
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 3593 500N/-400E POSTHOLD PM-37 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.28N -346.87E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.60 39.37
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3594 500N/-400E OTHER PIT FILL P-4 C-3 RADIUS: 1.75M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.51N -341.90E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.59 39.34
PART: 3576 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 3595 500N/-400E OTHER PIT FILL P-4 C-2 RADIUS: 2.50M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.57N -341.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.29
PART: 3576 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 3596 500N/-400E OTHER PIT FILL P-4 C-1 RADIUS: 2.50M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.57N -341.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.29
PART: 3576 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 3597 500N/-400E OTHER PIT FILL P-4 C-4 RADIUS: 2.50M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.57N -341.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.39
PART: 3576 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 3598 500N/-400E OTHER C14 SAMPLE --- RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.50N -341.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.48 39.37
PART: 3576 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3599 500N/-400E OTHER BOTANICAL SAMPLE --- RADIUS: 0.90M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.87N -341.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.33
PART: 3576 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3600 500N/-400E POSTMOLD --- PH-39 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.87N -352.77E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.38
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3601 500N/-400E PIT --- PIT-7 RADIUS: 0.29M
COORD: ---N ---E 575.94N -353.06E 576.61N -353.06E 576.28N -353.32E 576.28N -352.80E 576.28N -353.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.72 39.55
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 WET-0.25 3

USN: 3602 500N/-400E POSTMOLD --- PH-40 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.72N -352.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.50
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 3603 500N/-400E OTHER SMUDGE PIT PIT-6 RADIUS: 0.08M
COORD: ---N ---E 579.84N -350.38E 579.84N -350.54E 579.76N -350.46E 579.94N -350.46E 579.84N -350.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.62
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 0 --- 2

USN: 3604 500N/-400E POSTMOLD --- PH-41 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.18N -351.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.69 39.34
PART: 3314 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3605 500N/-400E POSTMOLD --- PH-42 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.26N -342.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.69 40.49
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3606 500N/-400E POSTMOLD --- PM-44 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.74N -341.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.48
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 3607 500N/-400E POSTMOLD --- PM-43 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.67N -340.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.72 39.46
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 3608 500N/-400E POSTMOLD --- PM-45 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.46N -339.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.48
PART: 3305 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3609 500N/-400E OTHER ZONE 1 DZ-1 RADIUS: ---M
COORD: ---N ---E 586.30N -343.90E 586.30N -338.30E 587.92N -341.00E 584.50N -341.00E 586.30N -341.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.90 39.82
PART: 3880 CONTAINS: --- SAME: 3611 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 12

USN: 3610 500N/-400E OTHER EXTENSION E-1 L-2 RADIUS: ---M
COORD: 584.00N -343.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.80 39.70 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: 3609 SAME: --- ABOVE: --- BELOW: 3586 CUTS: --- CUT BY: --- 10YR6/6 100 WET-0.25+0.08 0

USN: 3611 500N/-400E OTHER STRUCTURE CUT C1 DZ1 RADIUS: 0.90M
COORD: ---N ---E 586.80N -343.00E 586.80N -341.20E ---N ---E ---N ---E 586.30N -341.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.89 39.82
PART: 3609 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/4 100 WET-0.25+0.08 0

USN: 3612 500N/-400E OTHER STRUCTURE CUT C2 DZ1 RADIUS: 0.69M
COORD: ---N ---E 586.80N -340.90E 586.80N -338.52E ---N ---E ---N ---E 586.30N -341.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.89 39.80
PART: 3609 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/4 100 WET-0.25+0.08 0

USN: 3613 500N/-400E OTHER STRUCTURE CUT C3 DZ1 RADIUS: 1.50M
COORD: ---N ---E 585.50N -343.00E 585.50N -341.10E 584.42N -342.00E 586.20N -342.00E 586.30N -341.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.89 39.82
PART: 3609 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/4 100 WET-0.25+0.08 0

USN: 3614 500N/-400E OTHER STRUCTURE CUT C4 DZ1 RADIUS: 0.55M
COORD: ---N ---E 585.50N -340.90E 585.50N -339.00E 584.90N -340.40E 586.20N -340.40E 586.30N -341.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.89 39.82
PART: 3609 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/4 100 WET-0.25+0.08 0

USN: 3616 500N/-400E POSTMOLD --- PM-54 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 588.60N -341.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.84 39.24
PART: 3586 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0

USN: 3617 500N/-400E POSTMOLD --- PM-58 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 558.41N -341.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.87 39.22
PART: 3586 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0

USN: 3618 500N/-400E POSTMOLD --- PM-65 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.60N -341.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.85 39.50
PART: 3611 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3619 500N/-400E PIT REBUSE PIT PIT-9 RADIUS: ---M
COORD: ---N ---E 586.42N -342.00E 587.54N -342.00E 586.98N -341.69E 586.98N -342.28E 586.98N -341.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.85 39.12
PART: 3880 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 3621 500N/-400E OTHER BURNED AREA 1 BA-1 RADIUS: ---M
COORD: ---N ---E 585.10N -343.22E 586.43N -342.70E 585.94N -342.78E 585.94N -343.24E 585.88N -343.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.92 39.81
PART: 3880 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 5YR4/4 100 WET-0.25+0.08 3

USN: 3624 500N/-400E OTHER --- HEARTH 1 RADIUS: ---M
COORD: ---N ---E 584.64N -340.74E 585.12N -341.68E 584.68N -341.40E 585.16N -341.22E 584.92N -341.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.82 39.68
PART: 3586 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/5 0 --- 50

USN: 3626 500N/-400E POSTMOLD --- PM-46 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.26N -339.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.78 39.64
PART: 3613 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3627 500N/-400E POSTMOLD --- PM-52 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.63N -339.07E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.81 39.45
PART: 3613 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3628 500N/-400E POSTMOLD --- PM-47 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.74N -339.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.81 39.73
PART: 3613 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 ---

USN: 3629 500N/-400E POSTMOLD --- PM-49 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.06N -339.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.81 39.66
PART: 3613 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3634 500N/-400E OTHER EXTENSION 4X12M RADIUS: ---M
COORD: 580.00N -347.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.98 39.63 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: 3880 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 2 WET-0.25 ---

USN: 3635 500N/-400E POSTMOLD --- PM-48 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.90N -343.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.89 39.77
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3636 500N/-400E OTHER --- C-14 SAMPLE RADIUS: ---M
COORD: ---N ---E 584.64N -340.74E 585.12N -341.68E 584.68N -341.40E 585.16N -341.22E 584.92N -341.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.80 39.76
PART: 3624 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- ---

USN: 3637 500N/-400E OTHER ---
COORD: ---N ---E 585.00N -341.78E 585.00N -341.10E 584.50N -341.30E 585.30N -341.30E 584.96N -341.30E
ELEV. M: --- --- ---

USN: 3670 400N/-400E POSTMOLD --- PM-264 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.31N -320.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.35 38.93
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3673 400N/-400E POSTMOLD --- PM-267 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.58N -320.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.37 38.91
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 3677 400N/-400E POSTMOLD --- PM-271 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.48N -320.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.39 38.92
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3679 400N/-400E POSTMOLD --- PM-275 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.26N -319.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.39 39.12
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 3680 400N/-400E POSTMOLD --- PM-274 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.90N -390.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.38 39.03
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3681 400N/-400E POSTMOLD --- PM-275 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.24N -319.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.36 39.29
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 3685 400N/-400E POSTMOLD --- PM-279 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.36N -318.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.22 38.89
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3689 400N/-400E POSTMOLD --- PM-283 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.08N -318.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.38 38.93
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3691 400N/-400E POSTMOLD --- PM-285 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.06N -318.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.31 39.15
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3692 400N/-400E POSTMOLD --- PM-286 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.52N -318.17E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.36 39.05
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3694 400N/-400E POSTMOLD --- PM-288 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.40N -316.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.35 38.83
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3701 400N/-400E POSTMOLD PM-295 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.22N -317.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.09
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3702 400N/-400E POSTMOLD PM-296 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.91N -316.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.82
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3703 400N/-400E POSTMOLD PM-297 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.24N -316.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.16
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 50 DRY-0.25 ---

USN: 3704 400N/-400E POSTMOLD PM-298 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.43N -315.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.14
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3708 400N/-400E POSTMOLD PM-302 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.52N -315.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.06
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 3711 400N/-400E POSTMOLD PM-305 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.44N -314.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.04
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 3713 400N/-400E POSTMOLD PM-307 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.96N -314.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.12
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3714 400N/-400E POSTMOLD PM-308 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.52N -312.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.11
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 3715 400N/-400E POSTMOLD PM-309 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.19N -316.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.91
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3722 400N/-400E POSTMOLD PM-316 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.27N -315.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.14
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3723 400N/-400E POSTMOLD PM-317 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.76N -316.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 38.82
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 ---

USN: 3724 400N/-400E POSTMOLD --- PM-318 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.45N -315.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.14
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3725 400N/-400E POSTMOLD --- PM-319 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.06N -316.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.03
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3726 400N/-400E POSTMOLD --- PM-320 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 477.47N -317.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.03
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3728 400N/-400E POSTMOLD --- PM-322 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 477.28N -316.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.13
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3733 400N/-400E POSTMOLD --- PM-327 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.16N -321.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.04
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 ---

USN: 3734 400N/-400E POSTMOLD --- PM-328 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.00N -319.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 38.79
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3735 400N/-400E POSTMOLD --- PM-329 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.58N -321.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 38.98
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 0

USN: 3736 400N/-400E PIT --- P-59 RADIUS: ---M
COORD: ---N ---E 481.94N -321.60E 482.52N -321.60E 482.20N -321.30E 482.20N -321.90E 483.23N -321.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.15
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 3743 10YR4/3 100 WET-0.25+0.08 3

USN: 3737 400N/-400E POSTMOLD --- PM-330 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.24N -315.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.94
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3738 400N/-400E POSTMOLD --- PM-331 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.42N -320.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.98
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3739 400N/-400E PIT --- P-60 RADIUS: 0.30M
COORD: ---N ---E 481.04N -315.70E 481.04N -316.30E 480.90N -316.00E 481.20N -316.00E 481.04N -316.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.98
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 WET-0.25+0.08 3

USN: 3741 400N/-400E POSTMOLD --- PM-333 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.24N -315.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.00
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3742 400N/-400E POSTMOLD --- PM-334 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.84N -315.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.93
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3743 400N/-400E POSTMOLD --- PM-335 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.04N -321.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.98
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 3736 CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 3744 400N/-400E POSTMOLD --- PM-336 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.36N -321.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 38.91
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 3736 CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 3745 400N/-400E POSTMOLD --- PM-337 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.15N -321.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.82
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 3736 CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 3746 400N/-400E POSTMOLD --- PM-338 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.46N -317.59E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 38.87
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3747 400N/-400E OTHER STRUCTURE CUT S-4 L-2 C-33 RADIUS: 4.40M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.74N -317.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.23
PART: 3395 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 DRY-0.25 0

USN: 3748 400N/-400E OTHER STRUCTURE CUT S-4 L-2 C-34 RADIUS: 5.80M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.74N -317.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.23
PART: 3395 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

USN: 3749 400N/-400E OTHER STRUCTURE CUT S-4 L-2 C-35 RADIUS: 4.60M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.74N -317.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.23
PART: 3395 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

USN: 3750 400N/-400E OTHER STRUCTURE CUT S-4 L-2 C-36 RADIUS: 4.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.74N -317.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.23
PART: 3395 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 0

USN: 3753 400N/-400E POSTMOLD --- PM-340 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.42N -316.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 38.93
PART: 2317 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 3754 400N/-400E OTHER BONE CONCENTRATION RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.10N -317.73E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 39.08
PART: 3399 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 3755 500N/-200E 10X10 RADIUS: ---M
COORD: 540.00N -180.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.16 39.98 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 3756 500N/-200E 10X10 RADIUS: ---M
COORD: 550.00N -180.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.21 39.97 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 3757 500N/-200E 10X10 RADIUS: ---M
COORD: 530.00N -180.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.12 39.90 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 3758 500N/-200E 10X10 RADIUS: ---M
COORD: 560.00N -170.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.93 39.77 --- --- --- --- --- --- --- --- --- --- 39.00 ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 3759 500N/-200E 10X10 RADIUS: ---M
COORD: 560.00N -180.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.63 38.91 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 3760 500N/-200E OTHER ZONE ZONE-B RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 562.00N -172.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76 38.57
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 1 WET-0.25 ---

USN: 3761 500N/-200E OTHER TRENCH TT-2 RADIUS: ---M
COORD: 535.00N -185.00E 536.20N -186.00E 536.20N -235.00E ---N ---E ---N ---E 536.20N -156.00E
ELEV. M: --- --- 40.86 39.45 --- --- --- --- --- --- 40.60, 30.69
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 3763 500N/-200E 10X10 RADIUS: ---M
COORD: 530.00N -170.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.10 39.74 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 3764 500N/-200E 10X10 RADIUS: ---M
COORD: 540.00N -170.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.03 39.86 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 3765 500N/-200E 10X10 RADIUS: ---M
COORD: 550.00N -170.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.09 39.94 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 3866 500N/-400E POSTMOLD --- PM-60 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.98N -344.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.78 39.21
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3867 500N/-400E POSTMOLD --- PM-63 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.62N -344.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.76 39.64
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3868 500N/-400E POSTMOLD --- PM-61 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.00N -344.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.76 39.60
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3870 500N/-400E POSTMOLD --- PM-55 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.45N -344.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.77 39.65
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3871 500N/-400E PIT --- PIT-8 RADIUS: 0.16M
COORD: ---N ---E 585.02N -346.88E 585.02N -346.56E 584.86N -346.72E 585.18N -346.72E 585.02N -346.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.76 39.69
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 WET-0.25 2

USN: 3872 500N/-400E POSTMOLD --- PM-56 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.60N -344.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.79 39.60
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3873 500N/-400E OTHER HEARTH 1-ZONE B HEARTH 1B RADIUS: 0.29M
COORD: ---N ---E 584.51N -341.02E 585.09N -341.02E 584.81N -347.30E 584.81N -340.72E 584.81N -341.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.82 39.79
PART: 3624 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 0 --- 10

USN: 3874 500N/-400E OTHER ZONE C HEARTH 1B RADIUS: 0.29M
COORD: ---N ---E 584.51N -341.02E 585.09N -341.02E 584.81N -341.30E 584.81N -340.72E 584.81N -341.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.79 39.77
PART: 3624 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 5YR4/6 0 --- 10

USN: 3875 500N/-400E OTHER CLAY RING 5CM THICKNESS HEARTH WALL RADIUS: 0.32M
COORD: ---N ---E 584.48N -341.02E 585.12N -341.02E 584.81N -341.33E 584.81N -340.02E 584.81N -341.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.82 39.78
PART: 3624 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 5YR4/6 --- WET-0.25+0.08 6

USN: 3877 500N/-400E POSTMOLD --- PM-57 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.28N -344.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.77 39.25
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3878 500N/-400E OTHER ZONE D HEARTH 1A RADIUS: ---M
COORD: ---N ---E 584.64N -340.74E 585.12N -341.68E 584.68N -341.40E 585.16N -340.22E 584.92N -341.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.77 39.73
PART: 3624 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- 14

USN: 3879 500N/-400E OTHER ZONE E HEARTH 1A RADIUS: ---M
COORD: ---N ---E 584.64N -340.74E 585.12N -341.68E 584.68N -341.40E 585.16N -341.22E 584.92N -341.30E
ELEV. M: --- --- --- --- --- --- --- --- 39.73 39.68
PART: 3624 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/6 0 --- 14

USN: 3880 500N/-400E STRUCTURE FLOOR STRUCTURE 1 RADIUS: 3.71M
COORD: ---N ---E 584.68N -344.86E 584.68N -337.44E 581.48N -341.00E 588.90N -341.00E 584.68N -341.00E
ELEV. M: --- --- --- --- --- --- --- --- 39.90 39.56
PART: 3634 CONTAINS: 3609 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25+0.08 ---

USN: 3881 500N/-400E POSTMOLD --- PM-67 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.33N -343.49E
ELEV. M: --- --- --- --- --- --- --- --- 39.65 39.43
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3882 500N/-400E POSTMOLD --- PM-69 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.33N -343.49E
ELEV. M: --- --- --- --- --- --- --- --- 39.65 39.55
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 ---

USN: 3883 500N/-400E POSTMOLD --- PM-68 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.97N -343.81E
ELEV. M: --- --- --- --- --- --- --- --- 39.68 39.59
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 3885 500N/-400E POSTMOLD --- PM-70 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.25N -344.85E
ELEV. M: --- --- --- --- --- --- --- --- 39.67 39.57
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3886 500N/-400E OTHER BOT SAMPLE --- RADIUS: 0.01M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.22N -342.70E
ELEV. M: --- --- --- --- --- --- --- --- 39.41 39.40
PART: 3597 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 0 --- ---

USN: 3887 500N/-400E POSTMOLD --- PM-72 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 591.20N -335.52E
ELEV. M: --- --- --- --- --- --- --- --- 39.75 39.51
PART: 3586 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- DRY-0.25 0

USN: 3888 500N/-400E POSTMOLD --- PM-71 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.66N -337.64E
ELEV. M: --- --- --- --- --- --- --- --- 39.61 39.43
PART: 3586 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 3889 500N/-400E OTHER BOTANOCAL SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.64N -343.10E
ELEV. M: --- --- --- --- --- --- --- --- 39.59 39.55
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- 3

USN: 3890 500N/-400E POSTMOLD --- PM-73 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.00N -337.86E
ELEV. M: --- --- --- --- --- --- --- --- 39.72 39.57
PART: 3586 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3891 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3586 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
PM-74 RADIUS: 0.07M
587.68N -335.34E
39.71 39.59
50 DRY-0.25 0

USN: 3892 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-75 RADIUS: 0.10M
582.62N -343.20E
39.64 39.36
50 DRY-0.25 ---

USN: 3893 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3621 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2
PM-76 RADIUS: 0.10M
586.20N -343.00E
39.92 39.68
50 DRY-0.25 0

USN: 3894 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-77 RADIUS: 0.06M
583.52N -343.12E
39.55 39.30
--- --- ---

USN: 3895 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3586 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-78 RADIUS: 0.12M
585.06N -336.26E
39.60 39.04
50 DRY-0.25 0

USN: 3896 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3586 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
PM-79 RADIUS: 0.06M
586.90N -336.30E
39.74 39.63
50 DRY-0.25 0

USN: 3897 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3586 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-80 RADIUS: 0.23M
585.88N -337.67E
39.76 38.98
50 DRY-0.25 0

USN: 3898 500N/-400E OTHER STRUCTURE CUT
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3880 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8
S-1 L-1 C-1 RADIUS: 3.50M
588.30N -341.00E
39.82 39.77
100 WET-0.25+0.08 3

USN: 3899 500N/-400E OTHER STRUCTURE CUT
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3880 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8
S-1 L-1 C-2 RADIUS: 6.70M
586.30N -341.00E
39.80 39.75
100 WET-0.25+0.08 3

USN: 3900 500N/-400E OTHER STRUCTURE CUT
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3880 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8
S-1 L-1 C-3 RADIUS: 6.60M
586.30N -341.00E
39.82 39.72
100 WET-0.25+0.08 3

USN: 3901 500N/-400E OTHER STRUCTURE CUT
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3880 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8
S-1 L-1 C-4 RADIUS: 5.20M
586.30N -341.00E
39.82 39.76
100 WET-0.25+0.08 3

USN: 3908 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3898 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-82 RADIUS: 0.09M
---N ---E ---N ---E 588.12N -342.96E
--- --- --- --- 39.81 38.98

USN: 3909 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3898 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0

PM-83 RADIUS: 0.10M
---N ---E ---N ---E 588.70N -342.96E
--- --- --- --- 39.81 39.54

USN: 3911 500N/-400E PIT ---
COORD: ---N ---E 586.92N -343.40E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: 4077 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

PIT-11 RADIUS: ---M
586.92N -342.66E 586.70N -343.02E 587.12N -343.02E 586.91N -343.02E
--- --- --- --- 39.76 39.35

USN: 3919 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3898 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-86 RADIUS: 0.05M
---N ---E ---N ---E 588.83N -342.33E
--- --- --- --- 39.81 39.69

USN: 3920 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3898 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-87 RADIUS: 0.08M
---N ---E ---N ---E 589.60N -341.50E
--- --- --- --- 39.82 39.43

USN: 3922 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3898 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-84 RADIUS: 0.06M
---N ---E ---N ---E 588.38N -342.49E
--- --- --- --- 39.81 39.46

USN: 3923 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3898 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 0

PM-85 RADIUS: 0.15M
---N ---E ---N ---E 588.01N -341.88E
--- --- --- --- 39.79 39.47

USN: 3925 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3899 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-87 RADIUS: 0.06M
---N ---E ---N ---E 587.94N -340.12E
--- --- --- --- 39.80 39.28

USN: 3928 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3899 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-89 RADIUS: 0.10M
---N ---E ---N ---E 587.62N -339.39E
--- --- --- --- 39.83 39.42

USN: 3929 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3899 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-91 RADIUS: 0.04M
---N ---E ---N ---E 587.25N -339.39E
--- --- --- --- 39.79 39.71

USN: 3930 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3899 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-92 RADIUS: 0.03M
---N ---E ---N ---E 587.23N -339.54E
--- --- --- --- 39.79 39.74

USN: 3931 500N/-400E POSTMOLD --- PM-94 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.63N -338.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.80 39.57
PART: 3899 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3932 500N/-400E POSTMOLD --- PM-97 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.16N -338.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76 39.58
PART: 3899 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3933 500N/-400E POSTMOLD --- PM-95 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.10N -338.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76 39.43
PART: 3899 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 3951 500N/-400E POSTMOLD --- PM-99 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.09N -339.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.43
PART: 3900 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 3955 500N/-400E POSTMOLD --- PM-98 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.83N -340.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.34
PART: 3900 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 3958 500N/-400E PIT SMUDGE PIT-CORN PIT-10 RADIUS: 0.10M
COORD: ---N ---E 584.59N -339.21E 584.59N -339.00E 584.50N -339.10E 584.66N -339.10E 584.59N -339.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.62
PART: 3900 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 --- 1

USN: 3959 500N/-400E POSTMOLD --- PM-90 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.80N -338.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.48
PART: 3900 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 3960 500N/-400E POSTMOLD --- PM-101 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.20N -338.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.70 39.55
PART: 3900 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3961 500N/-400E POSTMOLD --- PM-100 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.82N -338.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.70 39.30
PART: 3900 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3962 500N/-400E POSTMOLD --- PM-88 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.86N -341.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.77 39.71
PART: 3901 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/3 50 DRY-0.25 0

USN: 3963 500N/-400E POSTMOLD --- PM-93 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.96N -341.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.79 39.60
PART: 3901 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 3964 500N/-400E POSTMOLD --- PM-96 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.13N -342.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.78 39.67
PART: 3901 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 3966 400N/-300E PIT --- PIT-44 RADIUS: ---M
COORD: ---N 445.66N -232.16E 445.00N -232.70E 444.94N -232.14E ---N ---E 445.30N -232.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.32 38.14
PART: 3455 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 1

USN: 3967 400N/-300E POSTMOLD --- PM-290 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.40N -237.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.51 38.42
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3968 400N/-300E POSTMOLD --- PM-291 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.14N -238.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.42
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 3969 400N/-300E POSTMOLD --- PM-292 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 445.21N -237.69E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.36
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 3971 400N/-300E POSTMOLD --- PM-294 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.55N -238.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.52 38.36
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3972 400N/-300E POSTMOLD --- PM-295 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.46N -236.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.17
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3975 400N/-300E POSTMOLD --- PM-298 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 446.70N -238.51E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.51 38.11
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3977 400N/-300E POSTMOLD --- PM-300 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.38N -236.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.43
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/4 50 DRY-0.25 0

USN: 3978 400N/-300E POSTMOLD --- PM-301 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.56N -236.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.40
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 3979 400N/-300E POSTMOLD --- PM-302 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.20N -236.53E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.49 38.40
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3980 400N/-300E POSTHOLD --- PH-303 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.21N -236.63E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.49 38.40
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3981 400N/-300E POSTHOLD --- PH-304 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 446.72N -236.81E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.52 38.43
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 3983 400N/-300E POSTHOLD --- PH-306 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 446.52N -236.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.52 38.44
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 3985 400N/-300E POSTHOLD --- PH-308 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 446.19N -237.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.52 38.33
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 3990 400N/-300E OTHER BURNED WOOD C-14 BW-1 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 445.41N -233.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.43 38.32
PART: 3997 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3991 400N/-300E OTHER BURNED WOOD C-14 BW-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 445.74N -232.67E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.42 38.37
PART: 3997 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3995 400N/-300E OTHER ARTIFACT CONCENTRATION AC-12 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 444.20N -231.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 38.89
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 3997 400N/-300E OTHER PIT FILL P-40 Z-1 RADIUS: ---M
COORD: ---N ---E 445.34N -233.59E 446.14N -231.94E 446.06N -232.92E 445.39N -232.60E 445.74N -232.77E
ELEV. M: --- --- 39.42 --- 39.45 --- 39.43 --- 39.43 --- 38.43 38.12
PART: 3507 CONTAINS: --- SAME: --- ABOVE: 3999 BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 6

USN: 3998 400N/-300E OTHER PIT FILL P-40 Z-B RADIUS: ---M
COORD: ---N ---E 445.02N -234.21E 445.15N -233.02E 445.43N -233.65E 444.73N -233.57E 445.09N -233.64E
ELEV. M: --- --- 39.39 39.07 39.42 --- 39.42 --- 39.42 --- 38.42 38.19
PART: 3507 CONTAINS: --- SAME: --- ABOVE: 3999 BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 WET-0.25+0.08 6

USN: 3999 400N/-300E OTHER PIT FILL P-40 Z-C RADIUS: ---M
COORD: ---N ---E 445.28N -233.52E 446.37N -232.25E 445.96N -233.10E 445.43N -232.68E 445.72N -232.92E
ELEV. M: --- --- 39.13 --- 39.40 --- 39.25 --- 39.07 --- 38.20 38.15
PART: 3507 CONTAINS: --- SAME: --- ABOVE: 4000 BELOW: 3997 CUTS: --- CUT BY: --- 10YR2/1 50 WET-0.25+0.08 6

USN: 4000 400N/-300E OTHER PIT FILL P-40 Z-D RADIUS: ---M
COORD: ---N ---E 445.20N -233.24E 445.92N -232.40E 445.80N -232.96E 445.30N -232.60E 445.62N -232.84E
ELEV. M: --- --- 39.13 --- 39.20 --- 39.20 --- 39.29 --- 38.15 38.11
PART: 3507 CONTAINS: --- SAME: --- ABOVE: 4042 BELOW: 3999 CUTS: --- CUT BY: --- 10YR4/4 50 WET-0.25+0.08 3

USN: 4001 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 DRY-0.25 0
PM-316 RADIUS: 0.08M
---N ---E ---N ---E 450.06N -236.30E
--- --- --- --- --- 38.55 38.36

USN: 4003 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
PM-318 RADIUS: 0.09M
---N ---E ---N ---E 458.40N -236.32E
--- --- --- --- --- 38.55 38.44

USN: 4005 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0
PM-320 RADIUS: 0.15M
---N ---E ---N ---E 450.04N -238.31E
--- --- --- --- --- 38.55 38.35

USN: 4006 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---
PM-321 RADIUS: 0.05M
---N ---E ---N ---E 451.35N -239.63E
--- --- --- --- --- 38.69 38.62

USN: 4007 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 75 DRY-0.25 3
PM-322 RADIUS: 0.15M
---N ---E ---N ---E 453.70N -238.44E
--- --- --- --- --- 38.57 38.26

USN: 4008 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0
PM-323 RADIUS: 0.09M
---N ---E ---N ---E 454.21N -237.64E
--- --- --- --- --- 38.51 38.37

USN: 4009 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
PM-324 RADIUS: 0.07M
---N ---E ---N ---E 454.55N -237.28E
--- --- --- --- --- 38.50 38.41

USN: 4010 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0
PM-325 RADIUS: 0.08M
---N ---E ---N ---E 454.62N -231.98E
--- --- --- --- --- 38.59 38.49

USN: 4011 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-326 RADIUS: 0.05M
---N ---E ---N ---E 451.68N -230.90E
--- --- --- --- --- 38.55 38.49

USN: 4012 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
PM-327 RADIUS: 0.05M
---N ---E ---N ---E 450.24N -239.14E
--- --- --- --- --- 38.61 38.51

USN: 4017 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---
PM-332 RADIUS: 0.11M
---N ---E ---N ---E 450.18N -234.96E
--- --- --- --- --- 38.55 38.18

USN: 4018 400N/-300E POSTMOLD PM-333 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 450.22N -234.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.56 38.46
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 --- ---

USN: 4021 400N/-300E POSTMOLD PM-336 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 450.92N -233.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.57 38.14
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4022 400N/-300E POSTMOLD PM-337 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.85N -235.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.32
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4024 400N/-300E POSTMOLD PM-339 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.10N -232.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.54 38.34
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4025 400N/-300E POSTMOLD PM-340 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.34N -232.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.53 38.33
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4029 400N/-300E POSTMOLD PM-344 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.85N -235.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.47
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4030 400N/-300E POSTMOLD PM-345 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.96N -235.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.38
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 0 --- 4

USN: 4032 400N/-300E POSTMOLD PM-347 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.08N -235.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.47
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4034 400N/-300E POSTMOLD PM-349 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 450.64N -233.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.54 38.42
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4037 400N/-300E POSTMOLD PM-352 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.22N -233.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.50 38.18
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4039 400N/-300E POSTMOLD PM-354 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.60N -233.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.54 38.41
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 0

USN: 4040 400N/-300E POSTMOLD --- PM-355 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 450.04N -234.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.56 38.48
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4042 400N/-300E OTHER PIT FILL P-40 Z-E RADIUS: ---M
COORD: ---N ---E 444.74N -234.10E 446.42N -231.77E 446.02N -233.22E 445.13N -232.58E 445.58N -233.90E
ELEV. M: --- --- --- --- 39.43 --- 39.43 --- 39.43 --- 38.11 37.82
PART: 3507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4000 CUTS: --- CUT BY: --- 10YR3/2 50 WET-0.25+0.08 6

USN: 4043 400N/-300E POSTMOLD --- PM-357 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.22N -237.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.54 38.28
PART: 3456 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4044 400N/-300E POSTMOLD --- PM-358 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.92N -237.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.50 38.33
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 75 DRY-0.25 ---

USN: 4045 400N/-300E POSTMOLD --- PM-359 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 451.52N -232.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.46 38.34
PART: 3458 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4046 400N/-300E OTHER SUBSOIL OVERLYING USN3509 WHITE SAND MATRIX RADIUS: 3.00M
COORD: ---N ---E 445.26N -235.24E 447.12N -232.68E 446.58N -234.40E 445.72N -233.40E 446.09N -233.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 ---
PART: 3455 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 3509 10YR6/6 0 WET-0.25+0.08 3

USN: 4047 400N/-300E OTHER BOTANICAL SAMPLE DC-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.06N -233.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.51 38.51
PART: 3455 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR4/8 --- --- ---

USN: 4048 400N/-300E OTHER DAUB CONCENTRATION DC-4 Z-A RADIUS: ---M
COORD: ---N ---E 447.20N -234.20E 445.07N -234.07E 447.20N -234.20E 446.80N -234.03E 447.00N -235.80E
ELEV. M: --- --- 38.49 38.49 38.49 38.49 38.49 --- 38.39 --- 38.49 38.39
PART: 3455 CONTAINS: --- SAME: --- ABOVE: 4049 BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25 0

USN: 4049 400N/-300E OTHER DAUB CONCENTRATION DC-4 RADIUS: ---M
COORD: ---N ---E 447.06N -233.06E 445.07N -234.07E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- 38.48 --- 38.49 --- --- --- --- --- --- 38.23
PART: 3455 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4048 CUTS: --- CUT BY: --- 2.5YR4/8 100 WET-0.25 0

USN: 4050 400N/-300E OTHER PALISADE I PAL-1 RADIUS: ---M
COORD: 446.00N -234.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.18 37.87 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 WET-0.25+0.08 0

USN: 4051 400N/-300E BURIAL --- B-2 RADIUS: ---M
COORD: ---N ---E 452.88N -234.88E 451.56N -233.69E 452.00N -234.56E 452.43N -234.05E 452.22N -234.32E
ELEV. M: --- --- 38.50 38.22 38.45 38.20 38.47 38.22 38.46 38.23 38.47 38.23
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 ---

USN: 4052 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 455.20N -235.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.46 38.39
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-361 50 DRY-0.25 0 RADIUS: 0.07M

USN: 4053 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 456.01N -235.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.46 38.36
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 PM-362 50 DRY-0.25 0 RADIUS: 0.11M

USN: 4055 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 455.19N -234.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.46 38.15
PART: 3458 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 PM-364 50 DRY-0.25 --- RADIUS: 0.10M

USN: 4056 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.98N -234.59E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.46 38.25
PART: 3458 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-365 50 DRY-0.25 --- RADIUS: 0.08M

USN: 4057 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.70N -234.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.45 38.27
PART: 3458 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-336 50 DRY-0.25 0 RADIUS: 0.09M

USN: 4058 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.30N -234.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.31
PART: 3458 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 PM-367 50 DRY-0.25 --- RADIUS: 0.08M

USN: 4059 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.72N -232.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.44 38.00
PART: 3458 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 PM-368 50 DRY-0.25 --- RADIUS: 0.08M

USN: 4061 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 453.28N -233.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.44 38.21
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 PM-370 100 DRY-0.25 0 RADIUS: 0.10M

USN: 4062 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.80N -232.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.46 38.33
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 PM-371 100 DRY-0.25 0 RADIUS: 0.08M

USN: 4063 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.68N -233.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.32
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 PM-372 100 DRY-0.25 0 RADIUS: 0.08M

USN: 4064 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.48N -232.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.46 38.36
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 PM-373 100 DRY-0.25 0 RADIUS: 0.08M

USN: 4065 400N/-300E POSTMOLD --- PM-374 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.26N -232.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.47 38.27
PART: 3454 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 100 DRY-0.25 0

USN: 4072 500N/-400E PIT LARGE REFUSE PIT PIT-14 RADIUS: ---M
COORD: ---N ---E 590.95N -343.77E 590.20N -337.60E 592.66N -341.20E 589.94N -341.20E 591.30N -340.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.87 39.40
PART: 3634 CONTAINS: 4122 SAME: --- ABOVE: --- BELOW: --- CUTS: 4121 CUT BY: --- 10YR2/2 100 WET-0.25+0.08 12

USN: 4073 500N/-400E STRUCTURE FLOOR LEVEL-2 STRUCTURE-1 CUT-1 --- RADIUS: 3.20M
COORD: ---N ---E 586.30N -341.00E 588.80N -343.20E 586.30N -344.76E 588.50N -341.00E 586.30N -341.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.77 39.64
PART: 3880 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 0

USN: 4074 500N/-400E STRUCTURE FLOOR LEVEL 2 STRUCTURE 1 CUT-2 RADIUS: 2.30M
COORD: ---N ---E 586.30N -341.00E 587.98N -338.62E 588.36N -341.00E 586.30N -337.02E 586.30N -341.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.75 39.56
PART: 3880 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 0

USN: 4075 500N/-400E STRUCTURE FLOOR LEVEL-2 STRUCTURE-1 CUT-3 --- RADIUS: 4.60M
COORD: ---N ---E 586.30N -341.00E 583.50N -337.40E 586.30N -337.02E 581.81N -341.00E 586.30N -341.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.72 39.57
PART: 3880 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 0

USN: 4076 500N/-400E STRUCTURE FLOOR LEVEL 2 STRUCTURE 1 CUT-4 RADIUS: 5.30M
COORD: ---N ---E 586.30N -341.00E 582.56N -344.70E 586.30N -344.70E 581.80N -341.00E 586.30N -341.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.76 39.60
PART: 3880 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 0

USN: 4077 500N/-400E BURIAL --- BURIAL-1 RADIUS: ---M
COORD: ---N ---E 586.92N -343.24E 586.92N -342.82E 587.00N -343.02E 586.82N -343.02E 586.93N -343.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.42 39.35
PART: 3911 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 4080 500N/-400E POSTMOLD --- PM-102 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.50N -338.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.69 39.62
PART: 4074 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 4082 500N/-400E POSTMOLD --- PM-104 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.79N -339.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.64 39.48
PART: 4075 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 4084 500N/-400E POSTMOLD --- PM-103 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.16N -337.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.63 39.20
PART: 4075 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4091 500N/-400E POSTMOLD --- PM-106 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.04N -340.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.61 39.36
PART: 4075 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4093 500N/-400E POSTMOLD --- PM-107 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.66N -342.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.56 39.43
PART: 4076 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 4094 500N/-400E POSTMOLD --- PM-110 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.68N -344.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.49 39.34
PART: 4076 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 --- DRY-0.25 ---

USN: 4096 500N/-400E POSTMOLD --- PM-111 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.50N -344.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.47 39.15
PART: 4076 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4097 500N/-400E POSTMOLD --- PM-116 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.21N -341.77E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.63 39.60
PART: 4076 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4099 500N/-400E POSTMOLD --- PM-112 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.61N -344.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.56 39.21
PART: 4076 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 0.05 50 DRY-0.25 ---

USN: 4100 500N/-400E POSTMOLD --- PM-114 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.98N -343.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.55 39.48
PART: 4076 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4101 500N/-400E POSTMOLD --- PM-105 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.78N -342.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.55 39.41
PART: 4076 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4102 500N/-400E POSTMOLD --- PM-118 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.94N -341.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.66 39.35
PART: 4073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4105 500N/-400E POSTMOLD --- PM-115 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 588.40N -342.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.63 39.39
PART: 4073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4106 500N/-400E POSTMOLD --- PM-117 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 588.64N -342.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.61 39.40
PART: 4073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4109 500N/-400E POSTMOLD --- PM-108 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 588.46N -342.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.64 39.44
PART: 4073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4113 500N/-400E POSTMOLD --- PM-113 RADIUS: 0.25M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.62N -344.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.31
PART: 4073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 WET-0.25+0.08 0

USN: 4115 500N/-400E POSTMOLD --- PM-109 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 588.36N -343.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.29
PART: 4073 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4116 500N/-400E PIT SMUDGE PIT-CORN PIT-12 RADIUS: 0.15M
COORD: ---N ---E 590.60N -344.83E 590.60N -344.54E 590.50N -344.70E 590.70N -344.70E 590.60N -344.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.77 39.63
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- 2

USN: 4117 500N/-400E POSTMOLD --- PM-119 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 591.10N -345.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.78 39.44
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 4118 500N/-400E PIT SMUDGE PIT-CORN PIT-13 RADIUS: ---M
COORD: ---N ---E 591.40N -346.10E 591.60N -346.10E 591.50N -346.03E 591.50N -346.18E 591.50N -346.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.79 39.65
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 0 --- 2

USN: 4119 500N/-400E POSTMOLD --- PM-120 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 591.96N -345.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.73 39.43
PART: 3634 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4121 500N/-400E OTHER EXTENSION UNIT --- RADIUS: ---M
COORD: 592.00N -347.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.11 39.78 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- WET-0.25 ---

USN: 4122 500N/-400E OTHER PIT FILL P-14 C-1 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 591.00N -343.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.86 39.40
PART: 4072 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 3

USN: 4123 500N/-400E OTHER PIT FILL P-14 C-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 591.20N -341.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.87 39.46
PART: 4072 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 0

USN: 4124 500N/-400E OTHER PIT FILL P-14 C-3 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 591.20N -340.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.80 39.48
PART: 4072 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 3

USN: 4125 500N/-400E OTHER PIT FILL P-14 C-4 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 590.60N -339.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.81 39.60
PART: 4072 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 3

USN: 4127 500N/-400E POSTMOLD --- PM-121 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 592.78N -345.43E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.74 39.58
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4132 500N/-400E BURIAL --- B-3 RADIUS: 0.78M
COORD: ---N ---E 593.48N -344.60E 595.04N -345.06E 594.40N -345.18E 594.40N -344.60E 594.20N -344.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.36
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25+0.08 3

USN: 4133 500N/-400E PIT SMUDGE PIT-CORN PIT-15 RADIUS: 0.08M
COORD: ---N ---E 593.92N -345.58E 593.92N -345.42E 593.84N -345.50E 593.99N -345.50E 593.92N -345.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.74 39.70
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- ---

USN: 4134 500N/-400E PIT --- PIT-16 RADIUS: ---M
COORD: ---N ---E 592.84N -346.34E 592.81N -345.71E 592.66N -346.00E 593.00N -346.00E 592.82N -346.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.75 39.37
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25+0.08 3

USN: 4135 500N/-400E POSTMOLD --- PM-125 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 592.94N -346.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76 39.68
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 --- ---

USN: 4136 500N/-400E POSTMOLD --- PM-123 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 594.98N -346.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76 39.71
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

USN: 4137 500N/-400E POSTMOLD --- PM-131 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 596.10N -347.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.91 39.61
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 4138 500N/-400E POSTMOLD --- PM-124 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 596.40N -345.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.71 39.68
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

USN: 4139 500N/-400E PIT --- PIT-17 RADIUS: ---M
COORD: ---N ---E 596.42N -345.26E 596.42N -344.66E 596.70N -344.92E 596.16N -344.92E 596.42N -344.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.74 39.31
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 4152 10YR4/6 100 WET-0.25+0.08 3

USN: 4140 500N/-400E BURIAL --- BU-2 RADIUS: ---M
COORD: ---N ---E 595.29N -343.20E 596.10N -343.88E 595.35N -343.74E 595.70N -343.40E 595.58N -343.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.73 39.51
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 100 WET-0.25+0.08 3

USN: 4141 500N/-400E POSTMOLD --- PM-126 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 595.06N -342.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.70 39.44
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 4142 500N/-400E POSTMOLD --- PM-134 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 595.06N -342.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 39.57
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4143 500N/-400E POSTMOLD --- PM-130 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 594.82N -341.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.69 39.60
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 4144 500N/-400E POSTMOLD --- PM-129 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 594.22N -340.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.77 39.56
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 4145 500N/-400E POSTMOLD --- PM-122 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 595.26N -346.69E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76 39.68
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 4148 500N/-400E POSTMOLD --- PM-127 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 592.84N -346.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.05
PART: 4134 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4149 500N/-400E POSTMOLD --- PM-128 RADIUS: 0.80M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 592.88N -345.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.12
PART: 4134 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4151 500N/-400E POSTMOLD --- PM-132 RADIUS: 0.80M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 596.26N -344.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.25
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4139 CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4152 500N/-400E POSTMOLD --- PM-133 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 596.50N -345.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.17
PART: 4121 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4139 CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4153 500N/-400E POSTMOLD --- PM-135 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.32N -359.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.65
PART: 3302 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4154 500N/-400E PIT --- PIT-20 RADIUS: ---M
COORD: ---N ---E 586.46N -359.46E 587.06N -359.46E 586.80N -359.22E 586.80N -359.64E 586.70N -359.43E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.77 39.22
PART: 3302 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.29+0.08 3

USN: 4157 500N/-400E POSTMOLD --- PM-138 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.60N -357.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.81 39.66
PART: 3302 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

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USN: 4161 500N/-400E        PIT                 ---                                  PIT-21                                  RADIUS: ---M
   COORD:    ---N      ---E  586.00N   -356.96E  585.74N   -356.96E  585.88N   -357.08E  585.88N   -357.86E  585.88N   -356.96E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.77 39.43
   PART: 3302   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR5/6      50 ---                ---

USN: 4162 500N/-400E        POSTMOLD            ---                                  PM-136                                  RADIUS: 0.05M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  585.58N   -358.12E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.71 39.65
   PART: 3302   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 DRY-0.25           0

USN: 4163 500N/-400E        POSTMOLD            ---                                  PM-137                                  RADIUS: 0.08M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  585.08N   -357.80E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.73 39.63
   PART: 3302   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6     100 DRY-0.25           0

USN: 4166 400N/-300E        POSTMOLD            ---                                  PM-375                                  RADIUS: 0.09M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  451.10N   -232.16E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.49 38.22
   PART: 3454   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3     100 DRY-0.25           0

USN: 4167 400N/-300E        POSTMOLD            ---                                  PM-376                                  RADIUS: 0.08M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  450.82N   -232.16E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.50 38.32
   PART: 3454   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3     100 DRY-0.25           0

USN: 4168 400N/-300E        POSTMOLD            ---                                  PM-377                                  RADIUS: 0.12M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  450.10N   -231.72E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.49 38.21
   PART: 3454   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3     100 DRY-0.25           0

USN: 4171 400N/-300E        POSTMOLD            ---                                  PM-380                                  RADIUS: 0.09M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  452.06N   -235.69E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.46 38.29
   PART: 3458   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6      50 DRY-0.25           0

USN: 4172 400N/-300E        POSTMOLD            ---                                  PM-381                                  RADIUS: 0.07M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  448.41N   -230.47E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.42 38.04
   PART: 3459   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25           ---

USN: 4173 400N/-300E        POSTMOLD            ---                                  PM-382                                  RADIUS: 0.08M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  448.45N   -230.76E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.42 38.21
   PART: 3459   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25           ---

USN: 4174 400N/-300E        POSTMOLD            ---                                  PM-383                                  RADIUS: 0.09M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  447.88N   -230.77E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.42 37.90
   PART: 3459   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3      50 DRY-0.25           ---

USN: 4175 400N/-300E        POSTMOLD            ---                                  PM-384                                  RADIUS: 0.10M
   COORD:    ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E     ---N      ---E  447.88N   -230.88E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.42 37.89
   PART: 3459   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3      50 DRY-0.25           ---
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USN: 4176 400N/-300E POSTMOLD PM-385 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.66N -236.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.39 38.21
PART: 3460 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4177 400N/-300E POSTMOLD PM-386 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 455.46N -236.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.46 38.33
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 DRY-0.25 ---

USN: 4178 400N/-300E POSTMOLD PM-387 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 455.12N -236.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.46 38.34
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 4180 400N/-300E POSTMOLD PM-389 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.14N -237.83E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.35
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4181 400N/-300E POSTMOLD PM-390 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 453.90N -239.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.41
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 4182 400N/-300E POSTMOLD PM-391 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 451.85N -239.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 ---
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 4183 400N/-300E POSTMOLD PM-392 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 455.75N -236.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.45 38.34
PART: 3457 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 100 DRY-0.25 ---

USN: 4186 400N/-300E POSTMOLD PM-395 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 453.64N -237.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.32
PART: 3453 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4195 400N/-300E PIT P-46 RADIUS: 7.50M
COORD: ---N ---E 446.64N -235.80E 447.20N -235.80E 446.90N -235.60E 446.90N -236.00E 446.94N -235.84E
ELEV. M: --- --- 38.31 --- 38.31 --- 38.31 --- 38.31 --- 38.55 38.13
PART: 3459 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 4197 400N/-300E POSTMOLD PM-404 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.34N -230.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.36 38.28
PART: 3459 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4200 400N/-300E POSTMOLD PM-407 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.01N -230.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.35 38.26
PART: 3459 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4201 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3459 CONTAINS: --- SAME: --- ABOVE:

PM-408 RADIUS: 0.06M
---N ---E ---N ---E ---N ---E 446.07N -230.50E
--- --- --- --- 38.36 38.29
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4202 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3459 CONTAINS: --- SAME: --- ABOVE:

PM-409 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 449.04N -230.46E
--- --- --- --- 38.36 38.21
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4203 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4417 CONTAINS: --- SAME: 4050 ABOVE:

PM-410 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 453.53N -236.40E
--- --- --- --- 38.40 38.04
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 ---

USN: 4204 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4417 CONTAINS: --- SAME: 4050 ABOVE:

PM-411 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 454.15N -236.58E
--- --- --- --- 38.40 38.04
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- DRY-0.25 0

USN: 4206 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4417 CONTAINS: --- SAME: 4050 ABOVE:

PM-413 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 454.20N -236.80E
--- --- --- --- 38.40 38.03
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 4207 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4417 CONTAINS: --- SAME: 4050 ABOVE:

PM-414 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 454.27N -236.92E
--- --- --- --- 38.40 38.01
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4209 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4417 CONTAINS: --- SAME: 4050 ABOVE:

PM-416 RADIUS: ---M
---N ---E ---N ---E ---N ---E 464.65N -237.05E
--- --- --- --- 38.41 38.00
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4212 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3459 CONTAINS: --- SAME: --- ABOVE:

PM-419 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E 443.75N -235.14E
--- --- --- --- 38.29 38.12
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 0

USN: 4213 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3455 CONTAINS: --- SAME: --- ABOVE:

PM-420 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 446.92N -233.90E
--- --- --- --- 38.30 38.21
--- BELOW: 4049 CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 4214 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3455 CONTAINS: --- SAME: --- ABOVE:

PM-421 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E 446.32N -234.16E
--- --- --- --- 38.02 37.88
--- BELOW: 4049 CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 4215 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3455 CONTAINS: --- SAME: --- ABOVE:

PM-422 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 446.21N -234.62E
--- --- --- --- 38.40 38.24
--- BELOW: 4049 CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 4216 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3459 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

PM-423
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.08M
---E 445.70N -231.38E
38.33 38.24

USN: 4217 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3459 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

PM-424
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.09M
---E 444.02N -230.29E
38.31 38.13

USN: 4218 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 3457 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 100 DRY-0.25 ---

PM-425
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.14M
---E 450.22N -237.42E
38.46 38.34

USN: 4223 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

PM-427
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.06M
---E 448.66N -230.98E
38.31 38.22

USN: 4224 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-428
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.09M
---E 449.42N -231.99E
38.37 38.26

USN: 4225 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 0

PM-429
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.05M
---E 447.40N -231.32E
38.36 38.06

USN: 4226 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4420 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 0

PM-430
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.06M
---E 449.50N -233.23E
38.23 37.91

USN: 4227 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4420 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 DRY-0.25 0

PM-431
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.09M
---E 449.06N -232.88E
38.22 38.02

USN: 4228 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4420 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 0

PM-432
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.08M
---E 448.66N -232.56E
38.27 37.93

USN: 4229 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4420 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-433
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.11M
---E 448.20N -232.15E
38.21 37.91

USN: 4230 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4420 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-434
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.08M
---E 448.10N -232.10E
38.31 38.01

USN: 4231 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4422 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 100 DRY-0.25 0

PM-435 RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E 446.28N -230.60E
--- --- --- --- 38.34 37.92

USN: 4232 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4422 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 100 DRY-0.25 0

PM-436 RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E 446.14N -230.54E
--- --- --- --- 38.34 37.94

USN: 4236 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4418 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 DRY-0.25 ---

PM-440 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E ---N ---E 452.40N -235.58E
--- --- --- --- 38.18 37.83

USN: 4237 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4418 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 ---

PM-441 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E ---N ---E 451.80N -235.14E
--- --- --- --- 38.27 37.87

USN: 4238 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4419 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 DRY-0.25 0

PM-442 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E ---N ---E 450.15N -233.88E
--- --- --- --- 38.32 37.92

USN: 4239 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4419 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 DRY-0.25 0

PM-443 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E ---N ---E 450.72N -234.26E
--- --- --- --- 38.32 38.07

USN: 4240 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4418 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 DRY-0.25 0

PM-444 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E ---N ---E 451.50N -234.90E
--- --- --- --- 38.39 38.05

USN: 4241 400N/-300E OTHER MIDDEN ZONE-REDEPOSITED ---
COORD: 433.00N -234.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.50 37.98 --- --- --- --- --- --- --- --- --- ---
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2 10 --- ---

RADIUS: ---M

USN: 4244 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4425 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/6 50 WET-0.25+0.08 ---

PM-445 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E ---N ---E 442.90N -228.20E
--- --- --- --- 38.18 37.96

USN: 4246 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4426 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: 4484 10YR3/4 50 DRY-0.25 ---

PM-447 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E ---N ---E 441.50N -226.30E
--- --- --- --- 38.31 38.06

USN: 4247 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 ---

PM-448 RADIUS: 0.05M
---N ---E ---N ---E ---N ---E ---N ---E 442.90N -225.00E
--- --- --- --- 38.34 38.16

USN: 4266 500N/-400E PIT SMUDGE PIT PIT-18 RADIUS: ---M
COORD: 587.00N -366.00E 584.22N -357.30E 584.42N -356.76E 584.68N -357.00E 584.20N -357.00E 584.42N -357.04E
ELEV. M: --- --- ---

USN: 4290 500N/-400E POSTMOLD --- PM-146 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.10N -380.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.28
PART: 3301 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4295 500N/-400E POSTMOLD --- PM-150 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 589.99N -382.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.56 39.31
PART: 3301 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4296 500N/-400E POSTMOLD --- PM-151 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 589.96N -384.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.33
PART: 3301 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4300 500N/-400E PIT --- P-26 RADIUS: ---M
COORD: ---N ---E 591.66N -380.32E 591.68N -379.50E 591.98N -379.78E 591.42N -379.78E 591.68N -379.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.66 39.50
PART: 3301 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25+0.08 3

USN: 4301 500N/-400E POSTMOLD --- PM-155 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 591.53N -378.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.70 39.20
PART: 3301 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4303 500N/-400E POSTMOLD --- PM-157 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 590.72N -377.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.69 39.41
PART: 3301 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4305 500N/-400E POSTMOLD --- PM-158 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 588.82N -379.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.50
PART: 3301 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4307 500N/-400E POSTMOLD --- PM-160 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.20N -378.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 39.51
PART: 3301 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4309 500N/-400E POSTMOLD --- PM-162 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.24N -379.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57 39.39
PART: 3301 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4311 500N/-400E POSTMOLD --- PM-164 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.15N -380.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.48 39.28
PART: 3301 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4312 500N/-400E PIT --- P-28 RADIUS: 0.10M
COORD: ---N ---E 591.84N -381.84E 591.82N -382.06E 591.92N -381.96E 591.72N -381.98E 591.84N -381.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.59
PART: 3301 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- ---

USN: 4313 500N/-400E WALLTRENCH --- WT-3 RADIUS: 1.06M
COORD: --- ---N ---E 583.36N -377.08E 585.12N -376.12E 583.42N -377.20E 585.30N -376.30E 584.28N -376.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.73 39.42
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 4315 500N/-400E OTHER MIDDEN-ZONE B --- RADIUS: ---M
COORD: 579.00N -398.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.42 39.36 --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- ---
PART: 3300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 2 WET-0.25 3

USN: 4316 500N/-400E OTHER SHELL CONCENTRATION SC-1 RADIUS: 2.75M
COORD: ---N ---E 588.44N -386.00E 587.04N -390.32E 589.00N -390.60E 586.62N -386.00E 587.80N -388.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.38 39.28
PART: 3300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- WET-0.25+0.08 3

USN: 4338 500N/-400E POSTMOLD --- PM-186 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 565.98N -367.17E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.93 39.16
PART: 3303 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4339 500N/-400E POSTMOLD --- PM-187 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 564.40N -367.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.31 39.11
PART: 3303 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4340 500N/-400E POSTMOLD --- PM-188 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 564.66N -368.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.37 39.17
PART: 3303 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4345 500N/-400E PIT REFUSE PIT PIT-31 RADIUS: ---M
COORD: ---N ---E 573.66N -320.00E 571.77N -320.00E 572.74N -320.81E 572.74N -319.18E 572.74N -320.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.52 38.92
PART: 3309 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 4349 500N/-400E 10X10 10X10 UNIT --- RADIUS: ---M
COORD: 500.00N -330.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.80 39.52 --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- WET-0.25 0

USN: 4350 500N/-400E 10X10 LEVEL 1 OF 10X10 --- RADIUS: ---M
COORD: 500.00N -320.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.77 39.41 --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4958 CUTS: --- CUT BY: --- 10YR4/6 1 WET-0.25 0

USN: 4351 500N/-400E 10X10 10X10 UNIT --- RADIUS: ---M
COORD: 500.00N -310.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.60 39.25 --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 1 WET-0.25 0

USN: 4352 500N/-400E 10X10 10X10 UNIT --- RADIUS: ---M
COORD: 510.00N -325.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.77 39.41 --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 1 WET-0.25 0

USN: 4359 500N/-400E POSTMOLD --- PM-202 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.96N -323.39E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.35
PART: 4349 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4360 500N/-400E POSTMOLD --- PM-203 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.92N -322.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.33
PART: 4349 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4366 500N/-400E POSTMOLD --- PM-209 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.98N -321.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.03
PART: 4349 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4368 500N/-400E POSTMOLD --- PM-211 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 506.60N -321.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.36
PART: 4349 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 ---

USN: 4373 500N/-400E POSTMOLD --- PM-216 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 505.09N -321.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.36
PART: 4349 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 ---

USN: 4376 500N/-400E POSTMOLD --- PM-219 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 504.00N -320.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.18
PART: 4349 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4379 500N/-400E POSTMOLD --- PM-222 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 506.36N -324.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.22
PART: 4349 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4381 500N/-400E POSTMOLD --- PM-223 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 505.83N -327.99E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.03
PART: 4349 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 0

USN: 4385 500N/-400E BURIAL --- BU-4 RADIUS: 0.16M
COORD: ---N ---E 509.82N -323.02E 510.20N -323.02E 510.01N -322.94E 510.01N -323.10E 510.01N -323.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.28
PART: 4349 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 4386 500N/-400E POSTMOLD --- PM-224 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 510.00N -321.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.36
PART: 4349 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4387 500N/-400E OTHER ARTIFACT CONCENTRATION AC-4 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 500.21N -314.17E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.26
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 4388 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-225 RADIUS: 0.12M
501.00N -314.10E
39.30 39.21
50 DRY-0.25 ---

USN: 4389 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-226 RADIUS: 0.15M
501.16N -314.39E
39.33 39.18
50 DRY-0.25 ---

USN: 4390 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-227 RADIUS: 0.15M
500.70N -313.80E
39.31 38.91
50 DRY-0.25 ---

USN: 4393 500N/-400E OTHER ARTIFACT CONCENTRATION
COORD: ---N ---E 502.26N -314.79E 502.26N -314.68E 502.33N -314.73E 502.20N -314.76E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

AC-5 RADIUS: ---M
502.26N -314.73E
39.34 39.32
--- ---

USN: 4396 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-231 RADIUS: 0.15M
503.46N -312.60E
39.37 39.30
50 DRY-0.25 ---

USN: 4397 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-232 RADIUS: 0.08M
503.40N -312.30E
39.34 ---
50 DRY-0.25 ---

USN: 4400 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-233 RADIUS: 0.15M
505.30N -313.36E
39.38 39.20
50 DRY-0.25 ---

USN: 4402 400N/-300E OTHER TRENCH
COORD: 435.85N -234.30E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.31 38.06 --- --- --- --- --- --- --- ---
PART: 4241 CONTAINS: 4406 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2

TT-5 RADIUS: ---M
--- ---N ---E
--- ---
100 WET-0.25+0.08 3

USN: 4404 400N/-300E OTHER EXTENSION
COORD: 456.00N -237.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.04 38.24 --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

E-7 3X3M RADIUS: ---M
--- ---N ---E
--- ---
--- ---

USN: 4405 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-463 RADIUS: 0.05M
435.70N -228.90E
38.25 38.07
50 DRY-0.25 ---

USN: 4406 400N/-300E OTHER TEST PIT-1
COORD: 435.85N -234.30E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.29 37.59 --- --- --- --- --- --- --- ---
PART: 4402 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2

TP-1 RADIUS: ---M
--- ---N ---E
--- ---
0 --- ---

USN: 4408 400N/-300E POSTMOLD --- PM-465 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.53N -231.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 37.91 37.79
PART: 4421 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4409 400N/-300E POSTMOLD --- PM-466 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.72N -235.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.24 37.98
PART: 4418 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 DRY-0.25 ---

USN: 4410 400N/-300E POSTMOLD --- PM-467 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 443.42N -228.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.05 37.73
PART: 4424 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 ---

USN: 4411 400N/-300E POSTMOLD --- PM-468 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 444.48N -229.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.17 38.01
PART: 4423 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0

USN: 4412 400N/-300E POSTMOLD --- PM-469 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 445.00N -229.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.12 37.92
PART: 4423 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 ---

USN: 4413 400N/-300E POSTMOLD --- PM-470 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 445.50N -230.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.22 38.04
PART: 4423 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 ---

USN: 4414 400N/-300E OTHER ARTIFACT CONCENTRATION AC-13 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 442.88N -230.37E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.23 38.23
PART: 4241 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- ---

USN: 4415 400N/-300E OTHER ARTIFACT CONCENTRATION AC-14 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 437.00N -229.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.21 38.21
PART: 4241 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- ---

USN: 4416 400N/-300E POSTMOLD --- PM-471 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.00N -235.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.32 38.11
PART: 4418 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4417 400N/-300E WALLTRENCH WALLTRENCH-PALISADE WT-1A RADIUS: 0.81M
COORD: ---N ---E 454.76N -237.12E 453.33N -236.20E 454.00N -236.85E 454.20N -236.57E 454.10N -236.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.40 38.25
PART: 4050 CONTAINS: 4203 SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 ---

USN: 4418 400N/-300E WALLTRENCH --- WT-1B RADIUS: 0.55M
COORD: ---N ---E 451.32N -234.75E 452.95N -236.00E 452.00N -235.65E 452.24N -235.40E 452.10N -235.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.40 38.04
PART: 3451 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 4419 400N/-300E WALLTRENCH --- WT1-C RADIUS: 0.68M
COORD: ---N ---E 450.00N -233.85E 451.10N -234.50E 450.85N -234.35E 450.65N -234.04E 450.55N -234.20E
ELEV. M: --- --- --- 38.68 --- --- --- --- --- --- --- --- --- 38.32 37.83
PART: 3451 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 3

USN: 4420 400N/-300E WALLTRENCH --- WT1-D RADIUS: 0.12M
COORD: ---N ---E 448.00N -232.04E 449.60N -233.35E 448.70N -232.83E 448.90N -232.60E 448.85N -232.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- 38.36 37.98
PART: 2558 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/6 100 WET-0.25+0.08 3

USN: 4421 400N/-300E WALLTRENCH --- WT1-E RADIUS: 0.65M
COORD: ---N ---E 448.05N -232.05E 447.00N -231.30E 447.35N -231.85E 447.62N -231.55E 447.53N -231.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- 37.94 37.79
PART: 2558 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 100 WET-0.25+0.08 3

USN: 4422 400N/-300E WALLTRENCH --- WT-1F RADIUS: 0.78M
COORD: ---N ---E 446.75N -231.10E 445.90N -230.20E 446.20N -230.85E 446.45N -230.60E 440.28N -230.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- 38.34 37.88
PART: 2558 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 4423 400N/-300E WALLTRENCH --- WT1-G RADIUS: 0.76M
COORD: ---N ---E 444.26N -229.20E 445.56N -230.04E 444.90N -229.74E 445.04N -229.56E 445.00N -229.66E
ELEV. M: --- --- --- 38.17 --- 39.22 --- --- --- --- --- --- --- 38.12 37.71
PART: 2558 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25+0.08 3

USN: 4424 400N/-300E WALLTRENCH WALL TRENCH 1-H WT-1H RADIUS: ---M
COORD: ---N ---E 444.15N -229.10E 443.20N -228.08E 443.60N -228.78E 443.80N -228.54E 444.70N -228.60E
ELEV. M: --- --- --- 38.08 --- 40.04 --- 40.05 --- 40.05 --- --- 38.05 37.50
PART: 3497 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/3 75 WET-0.25+0.08 3

USN: 4425 400N/-300E WALLTRENCH --- WT1-I RADIUS: 0.77M
COORD: ---N ---E 443.00N -227.90E 441.90N -226.80E 442.40N -227.50E 442.50N -227.20E 442.50N -228.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- 38.28 37.78
PART: --- CONTAINS: 4244 SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 4426 400N/-300E WALLTRENCH --- WALLTRENCH-2 RADIUS: 0.67M
COORD: ---N ---E 441.60N -226.72E 440.67N -225.75E 441.27N -226.14E 441.02N -226.55E 441.10N -226.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- 38.32 37.86
PART: 2557 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 4427 400N/-300E WALLTRENCH --- WT-3 RADIUS: 0.77M
COORD: ---N ---E 439.24N -243.26E 440.48N -242.40E 439.74N -242.58E 439.93N -242.87E 439.76N -225.16E
ELEV. M: --- --- --- 38.24 --- 38.21 --- 38.19 --- --- --- --- --- 38.24 37.88
PART: 2557 CONTAINS: 4433 SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 4428 400N/-300E WALLTRENCH --- WT-4 RADIUS: 0.80M
COORD: ---N ---E 438.80N -224.45E 437.45N -223.70E 438.16N -224.25E 438.30N -223.96E 438.02N -224.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- 38.12 37.80
PART: 2557 CONTAINS: 4618 SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 4429 400N/+300E POSTMOLD --- PM-472 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 444.06N -229.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- 38.08 37.60
PART: 4424 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 4430 400N/-300E POSTHOLD --- PM-473 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 443.90N -228.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.05 37.62
PART: 4424 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 ---

USN: 4431 400N/-300E POSTHOLD --- PM-474 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 443.70N -228.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.05 37.60
PART: 4424 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/3 50 DRY-0.25 ---

USN: 4432 400N/-300E POSTHOLD --- PM-475 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 443.20N -228.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.04 37.60
PART: 4424 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 ---

USN: 4433 400N/-300E POSTHOLD --- PM-476 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 440.32N -225.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.09 37.86
PART: 4427 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4434 400N/-300E POSTHOLD --- PM-477 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 439.98N -225.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.13 37.88
PART: 4427 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4435 400N/-300E POSTHOLD --- PM-478 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 439.41N -224.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.15 37.89
PART: 4427 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4438 400N/-300E PIT --- PIT-54 RADIUS: 0.24M
COORD: ---N ---E 436.95N -214.77E 437.20N -214.36E 437.20N -214.64E 437.01N -214.47E 437.10N -214.57E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.40 38.29
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 4441 400N/-300E POSTHOLD --- PM-482 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 434.08N -210.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.58 38.44
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 ---

USN: 4447 400N/-300E POSTHOLD --- PM-489 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 436.00N -210.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.58 38.42
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 4448 400N/-300E POSTHOLD --- PM-490 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 436.24N -210.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.68 38.33
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 ---

USN: 4450 400N/-300E POSTHOLD --- PM-492 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 437.50N -213.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.43 37.82
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 0 --- 15

USN: 4452 400N/-300E POSTMOLD --- PM-494 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 438.90N -213.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.41 38.35
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4453 400N/-300E PIT --- PIT-56 RADIUS: 0.16M
COORD: ---N ---E 438.64N -212.94E 438.96N -212.95E 438.80N -213.08E 438.80N -212.84E 438.79N -227.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 30.46 30.33
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 100 WET-0.25+0.08 3

USN: 4455 400N/-300E POSTMOLD --- PM-496 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 441.02N -210.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.32 38.45
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 4458 400N/-300E POSTMOLD --- PM-490 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 441.27N -211.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.34 38.19
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4464 400N/-300E POSTMOLD --- PM-503 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 439.90N -215.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.46 38.38
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 WET-0.25+0.08 ---

USN: 4471 400N/-300E POSTMOLD --- PM-505 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 438.10N -218.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 37.91 37.50
PART: 4650 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 4475 400N/-300E PIT --- PIT-64 RADIUS: 0.51M
COORD: ---N ---E 437.15N -217.80E 436.24N -216.04E 436.71N -217.36E 436.75N -216.72E 436.78N -218.94E
ELEV. M: --- --- 38.11 --- 38.46 --- 38.06 --- 38.36 --- 38.26 38.02
PART: 2555 CONTAINS: 4611 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 4479 400N/-300E POSTMOLD --- PM-510 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 442.70N -228.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.18 37.92
PART: 4425 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4480 400N/-300E POSTMOLD --- PM-511 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 442.50N -225.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.18 37.96
PART: 4425 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 3

USN: 4481 400N/-300E POSTMOLD --- PM-512 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 442.30N -228.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.18 37.85
PART: 4425 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4482 400N/-300E POSTMOLD --- PM-513 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 442.00N -228.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.18 37.96
PART: 4425 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

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USN: 4483 400N/-300E        POSTMOLD          ---                                    PM-514                                    RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  441.43N  -226.20E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.32 38.00
   PART: 4426   CONTAINS:  --- SAME: 4050 ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 DRY-0.25      ---

USN: 4484 400N/-300E        POSTMOLD          ---                                    PM-515                                    RADIUS: 0.13M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  441.15N  -226.25E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.31 38.07
   PART: 4426   CONTAINS:  --- SAME: 4050 ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 DRY-0.25      ---

USN: 4485 400N/-300E        POSTMOLD          ---                                    PM-516                                    RADIUS: 0.11M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  440.70N  -226.88E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.12 37.57
   PART: 4426   CONTAINS:  --- SAME: 4050 ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 DRY-0.25      ---

USN: 4487 400N/-300E        WALLTRENCH        ---                                    WT-5                                      RADIUS: 0.74M
   COORD:    ---N      ---E  437.18N  -223.53E  435.72N  -222.69E  436.43N  -223.31E  436.70N  -223.03E  436.62N  -223.16E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.05 37.53
   PART:  ---   CONTAINS: 4622 SAME: 4050 ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4    100 WET-0.25+0.08    3

USN: 4488 400N/-300E        WALLTRENCH        ---                                    WT-6                                      RADIUS:  ---M
   COORD:    ---N      ---E  435.56N  -222.38E  434.42N  -221.62E  434.92N  -222.17E  435.14N  -222.06E  435.05N  -222.10E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  37.95 37.77
   PART:  ---   CONTAINS: 4633 SAME: 4050 ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4    100 WET-0.25+0.08    3

USN: 4489 400N/-300E        WALLTRENCH        ---                                    WT-7                                      RADIUS:43.50M
   COORD:    ---N      ---E  434.04N  -221.14E  433.63N  -220.69E  433.80N  -221.05E  433.92N  -220.84E  433.86N  -220.88E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  37.96 37.68
   PART:  ---   CONTAINS: 4632 SAME: 4050 ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4    100 DRY-0.25         3

USN: 4490 400N/-300E        WALLTRENCH        ---                                    WT-8                                      RADIUS: 0.35M
   COORD:    ---N      ---E  433.17N  -220.29E  432.80N  -220.10E  433.15N  -220.22E  433.00N  -220.40E  433.05N  -220.33E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  37.97 37.73
   PART:  ---   CONTAINS:  --- SAME: 4050 ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6    100 WET-0.25         0

USN: 4491 400N/-300E        WALLTRENCH        ---                                    WT-9                                      RADIUS: 1.00M
   COORD:    ---N      ---E  431.60N  -217.08E  428.90N  -216.74E  429.80N  -217.68E  430.00N  -217.40E  429.90N  -217.50E
   ELEV. M:  ---  ---  38.27 38.12    38.27 38.14    38.27 38.12    38.27 38.14    38.27 38.11
   PART:  ---   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 5YR4/6     50 WET-0.25+0.08    3

USN: 4492 400N/-300E        WALLTRENCH        ---                                    WALL TRENCH-10                            RADIUS:  ---M
   COORD:    ---N      ---E  428.75N  -216.60E  427.90N  -215.96E  428.20N  -216.41E  428.43N  -216.14E  428.14N  -216.20E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  38.17 37.67
   PART:  ---   CONTAINS: 4627 SAME: 4050 ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     --- WET-0.25+0.08    3

USN: 4493 400N/-300E        WALLTRENCH        ---                                    WT-11                                     RADIUS: 0.63M
   COORD:    ---N      ---E  426.67N  -215.24E  427.74N  -215.94E  427.53N  -215.81E  427.33N  -215.92E  427.30N  -215.53E
   ELEV. M:  ---  ---  38.10  ---    38.07  ---    38.06  ---    38.08  ---    38.07 37.84
   PART:  ---   CONTAINS:  --- SAME: 4050 ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     50 WET-0.25+0.08    3

USN: 4494 400N/-300E        WALLTRENCH        ---                                    WT-12                                     RADIUS: 0.92M
   COORD:    ---N      ---E  426.82N  -214.88E  425.90N  -213.70E  426.26N  -214.26E  425.96N  -214.50E  426.06N  -215.66E
   ELEV. M:  ---  ---  38.16 37.80    38.16 37.88    38.16 37.80    38.16 37.88    38.16 37.86
   PART:  ---   CONTAINS:  --- SAME: 4050 ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 WET-0.25+0.08    3
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USN: 4495 400N/-300E      WALLTRENCH                                    WT-13                                    RADIUS:  ---M
   COORD:    ---N      ---E  424.35N   -213.10E  425.35N   -213.70E      ---N      ---E      ---N      ---E  424.72N   -213.29E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---  38.12 37.81
   PART: ---   CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4      50 WET-0.25+0.08      3

USN: 4496 400N/-300E      PIT                                           PIT-67                                   RADIUS:  ---M
   COORD:    ---N      ---E  431.22N   -218.62E  430.27N   -218.02E  430.70N   -218.73E  431.06N   -218.09E  430.86N   -218.30E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---  38.29 37.98
   PART: ---   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 4491 CUT BY: --- ---       100 WET-0.25+0.08      3

USN: 4497 400N/-300E      OTHER          CLAY CONCENTRATION                                                        RADIUS: 0.08M
   COORD:    ---N      ---E  440.60N   -214.48E  440.44N   -214.48E  440.52N   -214.40E  440.52N   -214.56E  440.52N   -214.48E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---  38.45 38.34
   PART: 2555  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/1      40 DRY-0.25            ---

USN: 4498 400N/-300E      POSTMOLD                                      PM-518                                   RADIUS: 0.12M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  438.03N   -224.28E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---  37.96 37.60
   PART: ---   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 5YR2.5/2     50 DRY-0.25            0

USN: 4499 400N/-300E      POSTMOLD                                      PM-519                                   RADIUS: 0.14M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  439.92N   -219.24E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---  38.34 37.71
   PART: 2555  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4      50 DRY-0.25            0

USN: 4500 400N/-300E      PIT                                           P-68                                     RADIUS:  ---M
   COORD:    ---N      ---E  433.86N   -218.30E  431.86N   -218.30E  432.86N   -218.79E  432.86N   -217.81E  432.86N   -218.30E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---  38.09 37.31
   PART: ---   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4      50 WET-0.25+0.08      3

USN: 4501 500N/-200E      10X10                                                                                    RADIUS:  ---M
   COORD: 570.00N   -170.00E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.65 39.58          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---
   PART: 4542  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---                  --- ---                --- ---

USN: 4502 500N/-200E      OTHER          PRE-1950 SOD LINE                                 ZONE C                 RADIUS:  ---M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---
   PART: ---   CONTAINS: --- SAME: --- ABOVE: --- BELOW: 3760 CUTS: --- CUT BY: --- ---          0 ---                --- ---

USN: 4503 500N/-200E      10X10                                                                                    RADIUS:  ---M
   COORD: 530.00N   -190.00E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  40.17 39.88          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---
   PART: 4542  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---                  --- ---                --- ---

USN: 4504 500N/-200E      10X10                                                                                    RADIUS:  ---M
   COORD: 540.00N   -190.00E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  40.25 39.95          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---
   PART: 4542  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---                  --- ---                --- ---

USN: 4505 500N/-200E      10X10                                                                                    RADIUS:  ---M
   COORD: 560.00N   -190.00E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  40.15 39.79          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          ---  ---
   PART: 4542  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---                  --- ---                --- ---
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USN: 4506 500N/-200E OTHER TRENCH TT-1 RADIUS: ---M
COORD: ---N ---E 573.56N -178.86E 547.91N -181.75E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- 39.28 39.03 40.47 39.17 --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4507 500N/-200E 10X10 --- --- RADIUS: ---M
COORD: 550.00N -190.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.22 40.08 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4509 500N/-200E 10X10 --- --- RADIUS: ---M
COORD: 520.00N -180.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.02 39.57 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4510 500N/-200E 10X10 --- --- RADIUS: ---M
COORD: 520.00N -190.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.05 39.71 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4512 500N/-200E 10X10 --- --- RADIUS: ---M
COORD: 550.00N -200.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.40 40.10 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4513 500N/-200E 10X10 --- --- RADIUS: ---M
COORD: 540.00N -200.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.32 40.11 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4514 500N/-200E OTHER PLOWZONE ZONE-A RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.26 40.10
PART: --- CONTAINS: --- SAME: --- ABOVE: 4542 BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 --- ---

USN: 4515 500N/-300E 10X10 --- --- RADIUS: ---M
COORD: 540.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.29 40.04 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4516 500N/-300E 10X10 --- --- RADIUS: ---M
COORD: 550.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.27 39.94 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4517 500N/-300E 10X10 --- --- RADIUS: ---M
COORD: 520.00N -220.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.15 39.86 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 3

USN: 4518 500N/-200E 10X10 --- --- RADIUS: ---M
COORD: 530.00N -200.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.26 39.91 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4519 500N/-200E 10X10 ---
COORD: 520.00N -200.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 40.08 39.82 --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4520 500N/-200E 10X10 ---
COORD: 510.00N -200.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 40.01 39.70 --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4521 500N/-300E 10X10 ---
COORD: 510.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 40.07 39.71 --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4522 500N/-300E 10X10 ---
COORD: 520.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 40.13 39.80 --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4523 500N/-300E 10X10 ---
COORD: 530.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 40.18 39.91 --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4525 500N/-300E 10X10 ---
COORD: 540.00N -220.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 40.16 39.92 --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4526 500N/-300E 10X10 ---
COORD: 530.00N -220.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 40.16 39.92 --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4528 500N/-300E OTHER TRENCH TT-3
COORD: ---N ---E 551.00N -195.00E 551.00N -235.00E 551.00N -195.00E 551.80N -195.00E ---N ---E RADIUS: ---M
ELEV. M: --- --- 40.17 39.80 --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 4542 CUT BY: --- --- --- --- ---

USN: 4529 500N/-200E OTHER WASH FROM MOUND ZONE D
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 4530 500N/-200E OTHER MOUND FILL ZONE E
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- ---

USN: 4531 500N/-200E OTHER MOUND FILL ZONE F
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- ---

USN: 4532 500N/-200E OTHER MOUND FILL ZONE G RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 4533 500N/-300E OTHER --- ZONE H RADIUS: ---M
COORD: 540.00N -210.00E 545.80N -210.00E 550.00N -203.52E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- 40.02 39.71 40.11 39.71 --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 4515 CUT BY: --- 10YR3/3 80 WET-0.25 0

USN: 4534 500N/-300E OTHER --- ZONE I RADIUS: ---M
COORD: 540.00N -210.00E 544.40N -210.00E 550.00N -200.00E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- 40.06 39.33 40.12 39.33 --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 20 WET-0.25 ---

USN: 4535 500N/-300E OTHER ZONE ZONE J RADIUS: ---M
COORD: ---N ---E 543.60N -210.00E 549.60N -200.00E 547.35N -205.00E 546.25N -204.55E ---N ---E
ELEV. M: --- --- 39.93 39.30 40.10 39.30 40.04 --- 40.02 --- --- ---
PART: 4515 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 20 WET-0.25 3

USN: 4536 500N/-300E OTHER --- ZONE K RADIUS: ---M
COORD: ---N ---E 542.00N -210.00E 459.10N -200.00E 546.00N -204.95E 545.35N -204.80E ---N ---E
ELEV. M: --- --- 40.02 39.76 40.05 39.76 39.98 --- 39.97 --- --- ---
PART: 4515 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 10 WET-0.25 3

USN: 4537 500N/-300E OTHER MOUND FILL ZONE L RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.00N -195.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.29 39.89
PART: 4542 CONTAINS: --- SAME: --- ABOVE: 4538 BELOW: 4536 CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 4538 500N/-300E OTHER MOUND FILL ZONE M RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.00N -195.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.29 39.89
PART: 4542 CONTAINS: --- SAME: --- ABOVE: 4589 BELOW: 4537 CUTS: --- CUT BY: --- --- --- --- ---

USN: 4539 500N/-300E 10X10 --- --- RADIUS: ---M
COORD: 530.00N -230.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.98 39.67 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4540 500N/-300E 5X5 --- --- RADIUS: ---M
COORD: 525.00N -225.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.16 39.84 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4541 500N/-200E OTHER EXTENSION 5X10M RADIUS: ---M
COORD: 510.00N -215.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.98 39.71 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4542 500N/-300E OTHER RECTANGULAR SUBSTRUCTURE MOUND P-85 RADIUS: ---M
COORD: ---N ---E 557.00N -194.00E 505.00N -194.00E 526.00N -168.00E 534.00N -224.00E 530.00N -195.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.26 39.60
PART: --- CONTAINS: --- SAME: --- ABOVE: 4590 BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4543 500N/-200E 10X10 RADIUS: ---M
COORD: 510.00N -190.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.97 39.45 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 4544 500N/-300E 10X10 RADIUS: ---M
COORD: 500.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.90 39.62 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 4545 500N/-200E 10X10 RADIUS: ---M
COORD: 500.00N -200.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.85 39.53 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 4546 500N/-200E OTHER TRENCH TT-8 RADIUS: ---M
COORD: ---N ---E 535.00N -186.00E 485.00N -186.00E 535.00N -186.00E 535.00N -186.00E ---N ---E
ELEV. M: --- --- 40.20 39.80 --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 4542 CUT BY: --- ---

USN: 4547 500N/-300E 10X10 RADIUS: ---M
COORD: 500.00N -190.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.82 39.30 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 4548 500N/-300E 10X10 RADIUS: ---M
COORD: 500.00N -180.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.84 39.44 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 4549 500N/-300E OTHER EXTENSION 5X10M RADIUS: ---M
COORD: 510.00N -220.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.98 39.54 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 4550 500N/-200E OTHER WALL TRENCH WT-1 RADIUS: ---M
COORD: ---N ---E 531.55N -202.44E 535.40N -204.22E ---N ---E ---N ---E 533.48N -202.82E
ELEV. M: --- --- 39.97 39.84 40.01 39.86 --- --- --- --- 40.00 39.86
PART: 4523 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 WET-0.25+0.08 3

USN: 4551 500N/-200E OTHER EXTENSION 5X10M RADIUS: ---M
COORD: 520.00N -170.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.90 39.30 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 4552 500N/-300E POSTMOLD PM-1 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.88N -202.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.98 39.85
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4553 500N/-300E POSTMOLD PM-2 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.00N -200.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 40.01 39.97
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 4555 500N/-300E POSTMOLD --- PM-3 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.44N -200.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.01 39.87
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4556 500N/-300E POSTMOLD --- PM-4 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.15N -201.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.97 39.87
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4557 500N/-300E POSTMOLD --- PM-5 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.66N -201.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.98 39.93
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR 50 DRY-0.25 0

USN: 4558 500N/-300E POSTMOLD --- PM-6 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.78N -201.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.98 39.87
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4559 500N/-300E POSTMOLD --- PM-7 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.88N -201.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.98 39.85
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4560 500N/-300E 5X5 --- --- RADIUS: ---M
COORD: 505.00N -215.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.92 39.70 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4561 500N/-300E POSTMOLD --- PM-8 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.98N -201.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.98 39.84
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4562 500N/-300E POSTMOLD --- PM-9 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.12N -201.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.98 39.92
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4563 500N/-300E POSTMOLD --- PM-10 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.31N -202.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.98 39.94
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4564 500N/-300E POSTMOLD --- PM-11 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.60N -200.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.01 39.98
PART: 4554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4565 500N/-300E POSTMOLD --- PM-14 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.84N -200.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.01 39.95
PART: 4554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4566 500N/-300E POSTMOLD PM-12 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.20N -200.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.01 39.88
PART: 4554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4567 500N/-300E POSTMOLD PM-13 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.52N -200.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.16
PART: 4554 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4568 500N/-300E POSTMOLD PM-15 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.92N -200.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.01 39.96
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4569 500N/-300E POSTMOLD PM-16 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.00N -200.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.01 39.94
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4570 500N/-300E POSTMOLD PM-17 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.59N -202.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.97 39.93
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4571 500N/-300E POSTMOLD PM-18 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.78N -202.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.98 39.90
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4572 500N/-300E POSTMOLD PM-19 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.94N -202.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.99 39.93
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4573 500N/-300E POSTMOLD PM-20 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.12N -202.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.00 39.96
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4574 500N/-300E POSTMOLD PM-21 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.29N -202.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.00 39.95
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4575 500N/-300E POSTMOLD PM-22 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.39N -202.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.93 40.00
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 4576 500N/-300E POSTMOLD PM-23 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.50N -202.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.95 40.00
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 4577 500N/-300E POSTMOLD PM-24 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.63N -202.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 40.00
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4578 500N/-300E POSTMOLD PM-25 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.84N -203.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 40.00
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 100 DRY-0.25 0

USN: 4579 500N/-300E POSTMOLD PM-26 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.00N -203.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.00 39.94
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4580 500N/-300E POSTMOLD PM-27 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.21N -202.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.99 39.92
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4581 500N/-300E POSTMOLD PM-28 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.48N -203.51E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.99 39.94
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4582 500N/-300E POSTMOLD PM-29 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.70N -203.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.99 39.85
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4583 500N/-300E POSTMOLD PM-30 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.13N -204.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.00 39.87
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4584 500N/-300E POSTMOLD PM-31 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.21N -204.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.00 39.88
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4585 500N/-300E POSTMOLD PM-32 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.10N -203.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.00 39.94
PART: 4550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4586 500N/-300E OTHER TRENCH TT-4 RADIUS: ---M
COORD: ---N ---E 550.00N -210.00E 540.00N -210.00E 550.00N -210.00E 550.00N -210.80E ---N ---E
ELEV. M: --- --- 40.04 38.96 --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 4515 CUT BY: --- --- --- ---

USN: 4587 500N/-300E OTHER --- ZONE N RADIUS: ---M
COORD: ---N ---E 545.08N -210.00E 550.00N -201.80E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- 40.05 39.42 40.11 39.42 --- --- --- --- --- ---
PART: 4515 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 20 WET-0.25+0.08 0

USN: 4588 500N/-300E OTHER MIDDEN DEPOSIT M-1 RADIUS: ---M
COORD: ---N ---E 522.50N -214.50E 514.25N -215.00E 520.00N -211.60E 520.00N -215.00E ---N ---E
ELEV. M: --- --- 39.85 39.40 --- --- --- --- --- --- --- ---
PART: 4549 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 20 WET-0.25 6

USN: 4589 500N/-200E OTHER PRIMARY MOUND STAGE ZONE-O RADIUS: ---M
COORD: ---N ---E 541.00N -198.60E 527.16N -193.18E 538.00N -191.12E 531.80N -202.00E ---N ---E
ELEV. M: --- --- 39.51 39.36 --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: 5882 BELOW: 4538 CUTS: --- CUT BY: --- 10YR5/8 --- WET-0.25 3

USN: 4590 500N/-200E OTHER HUMUS PREMOUND SURFACE ZONE P RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.70 39.60 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: 4591 BELOW: 4542 CUTS: --- CUT BY: --- 10YR2/1 --- --- ---

USN: 4591 500N/-200E OTHER STERILE PRE-MOUND SUBSOIL ZONE Q RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.60 --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4590 CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 4592 500N/-300E 10X10 --- LEVEL-2 RADIUS: ---M
COORD: 530.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.91 39.19 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4593 500N/-300E 10X10 --- LEVEL-2 RADIUS: ---M
COORD: 520.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.80 39.45 --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4594 500N/-300E POSTMOLD --- PM-33 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.36N -206.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.21
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4596 500N/-300E POSTMOLD --- PM-35 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 520.63N -206.83E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.10
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4597 500N/-300E POSTMOLD --- PM-36 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.04N -206.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.06
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4598 500N/-300E POSTMOLD --- PM-37 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.40N -207.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 39.10
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4599 500N/-300E POSTMOLD --- PM-38 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.54N -207.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.13
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4600 500N/-300E POSTMOLD --- PM-39 RADIUS: 0.24M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.86N -207.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.23
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4601 400N/-300E PIT --- PIT-69 RADIUS: 0.37M
COORD: ---N ---E 431.60N -219.30E 431.00N -219.10E 431.20N -219.50E 431.40N -218.90E 431.34N -219.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.25
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 WET-0.25+0.08 0

USN: 4602 400N/-300E POSTMOLD --- PM-520 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 439.84N -217.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.38 38.23
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 ---

USN: 4603 400N/-300E POSTMOLD --- PM-521 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 439.68N -217.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.36 38.14
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 ---

USN: 4604 400N/-300E POSTMOLD --- PM-522 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 439.60N -217.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.34 38.19
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 ---

USN: 4605 400N/-300E POSTMOLD --- PM-523 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 439.40N -217.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.34 38.29
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 ---

USN: 4607 400N/-300E POSTMOLD --- PM-525 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 439.20N -217.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.34 38.17
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 50 DRY-0.25 ---

USN: 4608 400N/-300E POSTMOLD --- PM-526 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 438.81N -218.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.34 38.17
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4611 400N/-300E POSTMOLD --- PM-529 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 437.14N -217.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.86 37.54
PART: 4650 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 4613 400N/-300E POSTMOLD --- PM-531 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 434.62N -217.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.26 38.14
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4615 400N/-300E POSTMOLD --- PM-533 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 438.35N -224.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.12 37.80
PART: 4428 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2 50 DRY-0.25 ---

USN: 4616 400N/-300E POSTMOLD PM-534 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 438.02N -224.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.09 37.83
PART: 4428 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2 50 DRY-0.25 ---

USN: 4617 400N/-300E POSTMOLD PM-535 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 437.72N -223.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.09 37.82
PART: 4428 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2 50 DRY-0.25 ---

USN: 4618 400N/-300E POSTMOLD PM-536 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 437.56N -223.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.11 37.84
PART: 4428 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4619 400N/-300E POSTMOLD PM-537 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 430.99N -219.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.40
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 4601 10YR2/3 50 DRY-0.25 0

USN: 4620 400N/-300E OTHER PIT FILL P-69 Z-A RADIUS: 0.25M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 431.29N -219.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.53
PART: 4601 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 --- --- 100

USN: 4621 400N/-300E PIT PIT-69 ZONE-B RADIUS: 0.22M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 431.39N -219.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.35
PART: 4601 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- ---

USN: 4622 400N/-300E POSTMOLD PM-537 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 436.78N -223.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.05 37.79
PART: 4487 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0

USN: 4623 400N/-300E POSTMOLD PM-538 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 436.62N -223.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.05 37.73
PART: 4487 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0

USN: 4624 400N/-300E OTHER PIT FILL P-69 Z-C RADIUS: 0.38M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 431.36N -219.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.29
PART: 4601 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- WET-0.25+0.08 3

USN: 4625 400N/-300E OTHER PIT FILL P-69 Z-D RADIUS: 0.37M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 431.34N -219.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.25
PART: 4601 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 60 WET-0.25+0.08 3

USN: 4626 400N/-300E POSTMOLD PM-539 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 431.52N -219.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.44
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 4601 10YR4/3 50 DRY-0.25 0

USN: 4627 400N/-300E POSTMOLD --- PM-540 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 428.68N -216.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.17 37.77
PART: 4492 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4628 400N/-300E POSTMOLD --- PM-541 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 428.14N -216.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.14 37.75
PART: 4492 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4629 400N/-300E POSTMOLD --- PM-542 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 435.86N -219.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.25 38.01
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 ---

USN: 4630 400N/-300E POSTMOLD --- PM-543 RADIUS: 0.29M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 438.40N -218.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.28 37.77
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4631 400N/-300E POSTMOLD --- PM-544 RADIUS: ---M
COORD: ---N ---E 435.71N -219.02E 435.99N -219.02E 436.33N -219.00E 436.33N -218.55E 436.32N -218.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.25 37.74
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 4632 400N/-300E POSTMOLD --- PM-545 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 433.97N -221.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 37.93 37.81
PART: 4489 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 0

USN: 4633 400N/-300E POSTMOLD --- PM-546 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 435.30N -222.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 37.96 37.84
PART: 4488 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 ---

USN: 4634 400N/-300E POSTMOLD --- PM-547 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 434.57N -221.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 37.93 37.82
PART: 4488 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 0

USN: 4635 400N/-300E POSTMOLD --- PM-548 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 430.28N -217.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.27 38.13
PART: 4491 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 5YR4/6 50 DRY-0.25 0

USN: 4636 400N/-300E POSTMOLD --- PM-549 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 429.44N -217.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.27 37.97
PART: 4491 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 5YR4/6 50 DRY-0.25 0

USN: 4637 400N/-300E POSTMOLD --- PM-550 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 429.76N -217.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.27 37.99
PART: 4491 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 5YR4/6 --- DRY-0.25 0

USN: 4638 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4491 CONTAINS: --- SAME: 4050 ABOVE: ---

PM-551
---N ---E ---N ---E
--- --- --- ---
BELOW: --- CUTS: --- CUT BY: --- 5YR4/6

RADIUS: 0.09M
---N ---E 429.28N -217.10E
--- --- 38.27 38.13
50 DRY-0.25 0

USN: 4639 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4491 CONTAINS: --- SAME: 4050 ABOVE: ---

PM-552
---N ---E ---N ---E
--- --- --- ---
BELOW: --- CUTS: --- CUT BY: --- 5YR4/6

RADIUS: 0.09M
---N ---E 430.50N -218.09E
--- --- 38.27 38.13
50 DRY-0.25 0

USN: 4640 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4495 CONTAINS: --- SAME: 4050 ABOVE: ---

PM-553
---N ---E ---N ---E
--- --- --- ---
BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

RADIUS: 0.09M
---N ---E 424.40N -213.10E
--- --- 38.10 37.80
50 DRY-0.25 0

USN: 4641 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4495 CONTAINS: --- SAME: --- ABOVE: ---

PM-554
---N ---E ---N ---E
--- --- --- ---
BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

RADIUS: 0.09M
---N ---E 429.78N -213.42E
--- --- 38.13 37.82
50 DRY-0.25 0

USN: 4642 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4495 CONTAINS: --- SAME: 4050 ABOVE: ---

PM-555
---N ---E ---N ---E
--- --- --- ---
BELOW: --- CUTS: --- CUT BY: --- 10YR6/3

RADIUS: 0.10M
---N ---E 425.28N -213.68E
--- --- 38.14 37.84
50 DRY-0.25 0

USN: 4643 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2555 CONTAINS: --- SAME: --- ABOVE: ---

PM-556
---N ---E ---N ---E
--- --- --- ---
BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

RADIUS: 0.12M
---N ---E 435.02N -215.18E
--- --- 37.81 37.73
50 DRY-0.25 0

USN: 4644 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4650 CONTAINS: --- SAME: 6399 ABOVE: ---

PM-557
---N ---E ---N ---E
--- --- --- ---
BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

RADIUS: 0.10M
---N ---E 437.44N -217.30E
--- --- 37.89 37.59
50 DRY-0.25 0

USN: 4645 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4650 CONTAINS: --- SAME: 6399 ABOVE: ---

PM-558
---N ---E ---N ---E
--- --- --- ---
BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

RADIUS: 0.11M
---N ---E 437.78N -217.82E
--- --- 37.91 37.46
50 DRY-0.25 0

USN: 4646 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4651 CONTAINS: --- SAME: 6399 ABOVE: ---

PM-559
---N ---E ---N ---E
--- --- --- ---
BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

RADIUS: 0.06M
---N ---E 438.88N -218.51E
--- --- 37.92 37.52
50 DRY-0.25 0

USN: 4647 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4651 CONTAINS: --- SAME: 6399 ABOVE: ---

PM-560
---N ---E ---N ---E
--- --- --- ---
BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

RADIUS: 0.07M
---N ---E 439.13N -218.70E
--- --- 37.94 37.51
50 DRY-0.25 0

USN: 4648 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4652 CONTAINS: --- SAME: 6399 ABOVE: ---

PM-561
---N ---E ---N ---E
--- --- --- ---
BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

RADIUS: 0.08M
---N ---E 439.42N -218.94E
--- --- 37.96 37.40
50 DRY-0.25 0

USN: 4650 400N/-300E WALLTRENCH ---
COORD: ---N ---E 437.14N -217.30E 438.22N -218.15E 437.55N -217.80E 437.90N -217.70E 437.84N -217.78E
ELEV. M: --- --- ---

USN: 4680 400N/-300E POSTMOLD --- PM-582 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 426.21N -214.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.16 38.02
PART: 4494 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4681 400N/-300E POSTMOLD --- PM-583 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 426.00N -214.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.16 37.99
PART: 4494 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4683 400N/-300E POSTMOLD --- PM-585 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 446.20N -224.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.43 37.91
PART: 2558 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4684 400N/-300E POSTMOLD --- PM-586 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 446.77N -225.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.42 37.95
PART: 2558 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4685 400N/-300E POSTMOLD --- PM-587 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.10N -225.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.40 37.94
PART: 2558 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4686 400N/-300E POSTMOLD --- PM-588 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.36N -225.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.39 37.93
PART: --- CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR 50 DRY-0.25 ---

USN: 4687 400N/-300E POSTMOLD --- PM-589 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.68N -225.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.39 37.92
PART: 2558 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 WET-0.25+0.08 0

USN: 4688 400N/-300E POSTMOLD --- PM-590 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 447.98N -225.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.38 37.80
PART: 2558 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4689 400N/-300E POSTMOLD --- PM-591 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.28N -226.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.42 37.87
PART: 2558 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4690 400N/-300E POSTMOLD --- PM-592 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.56N -226.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.39 37.96
PART: 2558 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4691 400N/-300E POSTMOLD --- PM-593 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.80N -226.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.34 37.93
PART: 4495 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4692 400N/-300E POSTMOLD --- PM-594 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 451.83N -228.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.42 38.10
PART: --- CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4693 400N/-300E POSTMOLD --- PM-595 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.20N -229.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.38 38.13
PART: --- CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4694 400N/-300E POSTMOLD --- PM-596 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.66N -229.47E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.41 38.07
PART: 2558 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4695 400N/-300E POSTMOLD --- PM-597 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 453.21N -229.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.40 37.90
PART: 2558 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4696 400N/-300E POSTMOLD --- PM-598 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 453.44N -229.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.39 37.93
PART: 2558 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4697 400N/-300E POSTMOLD --- PM-599 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 453.72N -230.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.40 37.92
PART: 2558 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4698 400N/-300E POSTMOLD --- PM-600 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.22N -230.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.43 38.05
PART: --- CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4699 400N/-300E POSTMOLD --- PM-601 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.59N -230.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.12
PART: --- CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4700 400N/-300E POSTMOLD --- PM-602 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 455.01N -231.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.09
PART: --- CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4701 500N/-300E 10X10 --- --- RADIUS: ---M
COORD: 500.00N -281.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.44 39.21 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 1 WET-0.25 0

USN: 4702 500N/-300E PIT --- P-1 RADIUS: 1.40M
COORD: ---N ---E 505.44N -273.66E 502.84N -273.66E 505.19N -274.94E 504.19N -272.26E 504.19N -273.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.01 38.74
PART: 4701 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 ---

USN: 4703 500N/-300E OTHER PIT FILL P-1 Z-A RADIUS: 1.37M
COORD: ---N ---E 505.17N -273.66E 503.82N -273.66E 504.19N -272.75E 504.19N -273.09E 504.19N -273.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.02 38.97
PART: 4701 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 ---

USN: 4704 500N/-300E OTHER PIT FILL P-1 Z-B RADIUS: 1.42M
COORD: ---N ---E 505.39N -273.66E 502.77N -273.66E 504.19N -272.70E 504.19N -273.09E 504.19N -273.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.05 38.73
PART: 4701 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 ---

USN: 4705 500N/-300E 10X10 --- 10X10 RADIUS: ---M
COORD: 516.00N -296.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.53 39.31 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 1 WET-0.25 ---

USN: 4706 500N/-300E 10X10 --- --- RADIUS: ---M
COORD: 522.00N -285.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.47 39.28 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 1 WET-0.25 0

USN: 4707 500N/-300E POSTMOLD --- PM-1 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.65N -273.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.10 38.78
PART: 4701 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4708 500N/-300E OTHER PIT FILL P-1 Z-C RADIUS: 1.87M
COORD: ---N ---E 505.47N -273.66E 502.32N -273.66E 504.19N -272.80E 504.19N -275.05E 504.19N -273.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.04 38.71
PART: 4701 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 4710 500N/-300E OTHER DAUB CONCENTRATION DC-1 RADIUS: ---M
COORD: ---N ---E 520.99N -295.20E 521.31N -295.20E 521.10N -295.35E 521.10N -295.05E 521.10N -295.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.27 39.14
PART: 4705 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 5YR5/8 100 WET-0.25+0.08 1

USN: 4711 500N/-300E OTHER DAUB CONCENTRATION DC-2 RADIUS: ---M
COORD: ---N ---E 516.65N -294.92E 517.91N -294.92E 517.31N -294.72E 517.31N -295.16E 517.31N -294.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.29 39.18
PART: 4705 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR6/8 100 WET-0.25+0.08 1

USN: 4712 500N/-300E OTHER MIDDEN DEPOSIT --- RADIUS: ---M
COORD: ---N ---E 518.88N -292.00E 516.00N -292.00E 517.44N -293.52E 517.44N -291.62E 517.44N -292.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.27 39.23
PART: 4706 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 0

USN: 4716 500N/-300E OTHER C-14 C-14 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 517.31N -294.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.22 ---
PART: 4711 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4717 500N/-300E 10X10 --- --- RADIUS: ---M
COORD: 533.00N -299.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.63 39.37 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 1 WET-0.25 0

USN: 4718 500N/-300E OTHER BURNT CLAY CONCENTRATION BCC-1 RADIUS: ---M
COORD: ---N ---E 516.85N -290.69E 516.85N -290.35E 517.05N -290.50E 516.65N -290.50E 516.85N -290.50E
ELEV. M: --- --- --- --- --- --- --- --- 39.10 39.04
PART: 4705 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- --- 6

USN: 4719 500N/-300E 10X10 RADIUS: ---M
COORD: 560.00N -295.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.57 39.30 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 1 WET-0.25 0

USN: 4720 500N/-300E POSTMOLD PM-4 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.40N -286.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.08
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4721 500N/-300E POSTMOLD PM-5 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.26N -285.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.19
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4722 500N/-300E POSTMOLD PM-6 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.91N -285.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.95
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4723 500N/-300E POSTMOLD PM-7 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.44N -286.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.10
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4724 500N/-300E POSTMOLD PM-8 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.55N -286.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.14
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4725 500N/-300E POSTMOLD PM-9 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.65N -286.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.19
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4726 500N/-300E POSTMOLD PM-10 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.76N -287.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.12
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4727 500N/-300E POSTMOLD PM-11 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.56N -287.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.21
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 4728 500N/-300E POSTMOLD PM-12 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.86N -287.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.10
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4729 500N/-300E POSTMOLD --- PM-13 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.54N -287.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.27 39.19
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4730 500N/-300E POSTMOLD --- PM-14 RADIUS: 0.15M
COORD: ---N 569.65N -287.56E 569.41N -287.56E 569.52N -287.71E 569.52N -287.48E 569.52N -287.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.27 39.17
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 5YR2.5/1 50 DRY-0.25 ---

USN: 4731 500N/-300E POSTMOLD --- PM-15 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.88N -288.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.28 39.17
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4732 500N/-300E POSTMOLD --- PM-16 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.70N -289.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.20 38.98
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4733 500N/-300E POSTMOLD --- PM-17 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.08N -289.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.24 39.06
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3 50 DRY-0.25 ---

USN: 4734 500N/-300E POSTMOLD --- PM-18 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.74N -289.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.24 38.92
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4735 500N/-300E POSTMOLD --- PM-19 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.25N -290.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.25 39.08
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4739 500N/-300E POSTMOLD --- PM-23 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.02N -286.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.33 39.23
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4740 500N/-300E POSTMOLD --- PM-24 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.67N -286.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.28 39.20
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR2/0 50 DRY-0.25 0

USN: 4741 500N/-300E POSTMOLD --- PM-25 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 563.22N -285.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.20 38.85
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4742 500N/-300E BURIAL --- B-1 RADIUS: ---M
COORD: ---N ---E 566.86N -289.94E 565.54N -289.94E 566.22N -290.61E 566.22N -289.40E 566.22N -289.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.21 38.71
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 6

USN: 4743 500N/-300E POSTMOLD PM-26 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.60N -285.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.16
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4744 500N/-300E POSTMOLD PM-27 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.46N -286.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.04
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4745 500N/-300E POSTMOLD PM-28 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 566.60N -286.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.93
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4746 500N/-300E POSTMOLD PM-29 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.04N -289.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 38.85
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4747 500N/-300E POSTMOLD PM-30 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 565.78N -286.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 39.09
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4748 500N/-300E POSTMOLD PM-31 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 565.78N -287.99E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 38.99
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4749 500N/-300E POSTMOLD PM-32 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 564.66N -286.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.21
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4750 500N/-300E POSTMOLD PM-33 RADIUS: 0.24M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 564.76N -287.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.05
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4751 500N/-300E POSTMOLD PM-34 RADIUS: 0.21M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 563.94N -287.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.09
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR 50 DRY-0.25 0

USN: 4752 500N/-300E POSTMOLD PM-35 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 562.06N -287.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.20
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4753 500N/-300E POSTMOLD PM-36 RADIUS: 0.21M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 561.96N -286.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.01
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4754 500N/-300E POSTMOLD --- PM-37 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 561.50N -286.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.11
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4755 500N/-300E POSTMOLD --- PM-38 RADIUS: 0.85M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 561.31N -289.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.17
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/2 50 DRY-0.25 0

USN: 4756 500N/-300E POSTMOLD --- PM-39 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 564.14N -294.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.19
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

USN: 4757 500N/-300E 10X10 --- --- RADIUS: ---M
COORD: 564.00N -275.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.54 39.25 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 1 WET-0.25 ---

USN: 4758 500N/-300E OTHER PEDESTLE JAR --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 560.80N -289.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.77
PART: 4742 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- --- 1

USN: 4759 500N/-300E OTHER MINATURE JAR --- RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 560.00N -289.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.73 38.73
PART: 4742 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4760 500N/-300E OTHER SHALLOW BOWL --- RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 560.60N -289.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.73 38.73
PART: 4742 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4761 500N/-300E OTHER PERTIFIED WOOD --- RADIUS: 0.60M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 566.08N -289.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.87 38.87
PART: 4742 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 4764 500N/-300E POSTMOLD --- PM-40 RADIUS: 0.32M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 566.98N -286.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.00
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4766 500N/-300E PIT --- P-5 RADIUS: 0.30M
COORD: ---N ---E 560.20N -291.61E 560.20N -291.11E 560.54N -291.34E 559.90N -291.34E 560.20N -291.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.14
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 100 WET-0.25+0.08 3

USN: 4767 500N/-300E POSTMOLD --- PM-42 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 565.20N -286.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.65
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR2.5/0 50 DRY-0.25 ---

USN: 4768 500N/-300E POSTHOLD --- PM-43 RADIUS: 0.25M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 565.65N -285.53E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.06
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 4769 500N/-300E PIT --- P-6 RADIUS: ---M
COORD: ---N ---E 569.56N -289.10E 569.56N -288.90E 569.32N -288.18E 569.74N -288.18E 569.56N -288.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.26 37.86
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 1

USN: 4770 500N/-300E POSTHOLD --- PM-44 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.56N -290.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 39.04
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4771 500N/-300E PIT --- P-7 RADIUS: 0.10M
COORD: ---N ---E 568.68N -288.80E 568.68N -288.60E 568.78N -288.70E 568.58N -288.70E 568.68N -288.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 39.18
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR5/0 --- --- 3

USN: 4772 500N/-300E BURIAL --- B-2 RADIUS: ---M
COORD: ---N ---E 562.12N -290.10E 560.96N -290.10E 561.60N -290.56E 561.60N -289.64E 561.60N -290.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.83
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 --- 6

USN: 4773 500N/-300E PIT --- P-8 RADIUS: 0.12M
COORD: ---N ---E 564.60N -289.52E 564.36N -289.52E 564.48N -289.42E 564.48N -289.62E 564.48N -289.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.25
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR2/0 --- --- 4

USN: 4774 500N/-300E OTHER DITCH --- RADIUS: ---M
COORD: ---N ---E 563.30N -294.48E 570.00N -294.48E 566.76N -295.00E 566.76N -293.97E 566.76N -294.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.14 ---
PART: 4719 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR8/1 --- --- ---

USN: 4775 500N/-300E OTHER DITCH CUT-1 RADIUS: ---M
COORD: ---N ---E 568.00N -295.00E 568.00N -293.84E 569.00N -293.84E 569.00N -295.00E 568.50N -294.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.14 38.34
PART: 4774 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 1

USN: 4776 500N/-300E STRUCTURE FLOOR STRUCTURE 1 S-1 RADIUS: ---M
COORD: ---N ---E 567.27N -275.00E 575.24N -275.00E 571.00N -279.67E 571.00N -271.84E 571.00N -275.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.12
PART: 4757 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 --- --- ---

USN: 4777 500N/-300E 10X10 --- --- RADIUS: ---M
COORD: 572.00N -285.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.59 39.33 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 1 WET-0.25 0

USN: 4778 500N/-300E OTHER STRUCTURE CUT C-1 DAUB AND ASH-ADDITIONAL DAUB RADIUS: ---M
COORD: ---N ---E 568.43N -276.36E 571.00N -276.36E 569.80N -275.00E 569.80N -278.02E 569.80N -276.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.35 39.22
PART: 4776 CONTAINS: --- SAME: --- ABOVE: 1782 BELOW: --- CUTS: --- CUT BY: --- 2.5YR2.5/0 100 WET-0.25+0.08 3

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USN: 4779 500N/-300E      OTHER              STRUCTURE CUT                    S-1 C-2 DAUB AND ASH              RADIUS:  ---M
   COORD:  ---N     ---E 571.00N  -276.20E 575.07N  -276.20E 572.74N  -275.00E 572.74N  -278.42E 572.74N  -276.20E
   ELEV. M:  ---  ---              ---      ---      ---      ---      ---      ---      ---      ---      39.34 39.22
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE: 4783  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  100 WET-0.25+0.08   3

USN: 4780 500N/-300E      OTHER              STRUCTURE CUT                    S-1 C-3 DAUB AND ASH              RADIUS:  ---M
   COORD:  ---N     ---E 571.00N  -276.28E 575.34N  -276.28E 572.39N  -275.00E 572.39N  -272.11E 572.39N  -276.28E
   ELEV. M:  ---  ---              ---      ---      ---      ---      ---      ---      ---      ---      39.36 39.23
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE: 4784  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  100 WET-0.25+0.08   3

USN: 4781 500N/-300E      OTHER              STRUCTURE CUT                    S-1 C-4 DAUB AND ASH              RADIUS:  ---M
   COORD:  ---N     ---E 568.25N  -273.75E 571.00N  -273.75E 570.35N  -275.00E 570.35N  -272.01E 570.35N  -273.75E
   ELEV. M:  ---  ---              ---      ---      ---      ---      ---      ---      ---      ---      39.37 39.23
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE: 4785  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  100 WET-0.25+0.08   3

USN: 4782 500N/-300E      OTHER              STRUCTURE CUT                    S-1 C-1                           RADIUS:  ---M
   COORD:  ---N     ---E 568.43N  -276.36E 571.00N  -276.36E 569.80N  -275.00E 569.80N  -278.02E 569.80N  -276.36E
   ELEV. M:  ---  ---              ---      ---      ---      ---      ---      ---      ---      ---      39.22 39.19
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE: 4786  BELOW: 4778 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08   3

USN: 4783 500N/-300E      OTHER              STRUCTURE CUT                    S-1 C-2                           RADIUS:  ---M
   COORD:  ---N     ---E 571.00N  -276.20E 575.07N  -276.20E 572.74N  -275.00E 572.74N  -278.42E 572.74N  -276.20E
   ELEV. M:  ---  ---              ---      ---      ---      ---      ---      ---      ---      ---      39.22 39.16
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE: 4787  BELOW: 4779 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08   3

USN: 4784 500N/-300E      OTHER              STRUCTURE CUT                    S-1 C-3                           RADIUS:  ---M
   COORD:  ---N     ---E 571.00N  -276.28E 575.34N  -276.28E 572.39N  -275.00E 572.39N  -272.11E 572.39N  -276.28E
   ELEV. M:  ---  ---              ---      ---      ---      ---      ---      ---      ---      ---      39.23 39.17
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE: 4758  BELOW: 4780 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08   3

USN: 4785 500N/-300E      OTHER              STRUCTURE CUT                    S-1 C-4                           RADIUS:  ---M
   COORD:  ---N     ---E 568.25N  -273.75E 571.00N  -273.75E 570.35N  -275.00E 570.35N  -272.01E 570.35N  -273.75E
   ELEV. M:  ---  ---              ---      ---      ---      ---      ---      ---      ---      ---      39.23 39.18
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE: 4789  BELOW: 4781 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08   3

USN: 4786 500N/-300E      OTHER              STRUCTURE CUT                    S-1 C-1 SUBFLOOR                  RADIUS:  ---M
   COORD:  ---N     ---E 568.43N  -276.36E 571.00N  -276.36E 569.80N  -275.00E 569.80N  -278.02E 569.80N  -276.36E
   ELEV. M:  ---  ---              ---      ---      ---      ---      ---      ---      ---      ---      39.19 39.13
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE: 6402  BELOW: 4782 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08   3

USN: 4787 500N/-300E      OTHER              STRUCTURE CUT                    S-1 C-2 SUBFLOOR                  RADIUS:  ---M
   COORD:  ---N     ---E 571.00N  -276.20E 575.07N  -276.20E 572.74N  -275.00E 572.74N  -278.42E 572.74N  -276.20E
   ELEV. M:  ---  ---              ---      ---      ---      ---      ---      ---      ---      ---      39.16 39.15
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE: 6404  BELOW: 4783 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08   3

USN: 4788 500N/-300E      OTHER              STRUCTURE CUT                    S-1 C-3 SUBFLOOR                  RADIUS:  ---M
   COORD:  ---N     ---E 571.00N  -276.28E 575.34N  -276.28E 572.39N  -275.00E 572.39N  -272.11E 572.39N  -276.28E
   ELEV. M:  ---  ---              ---      ---      ---      ---      ---      ---      ---      ---      39.17 39.11
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE: 6405  BELOW: 4784 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08   3

USN: 4789 500N/-300E      OTHER              STRUCTURE CUT                    S-1 C-4 SUBFLOOR                  RADIUS:  ---M
   COORD:  ---N     ---E 568.25N  -273.75E 571.00N  -273.75E 570.35N  -275.00E 570.35N  -272.01E 570.35N  -273.75E
   ELEV. M:  ---  ---              ---      ---      ---      ---      ---      ---      ---      ---      39.18 39.13
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE: 6406  BELOW: 4785 CUTS:  --- CUT BY:  --- 10YR5/8      100 WET-0.25+0.08   3
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USN: 4790 500N/-300E OTHER EXTENSION E-1 5.5X5.5M RADIUS: ---M
COORD: 566.50N -280.50E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.27 39.07 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 --- --- ---

USN: 4791 500N/-300E OTHER EXTENSION E-2 2.5X3.5M RADIUS: ---M
COORD: 574.00N -275.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.23 39.03 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 --- --- ---

USN: 4794 500N/-300E POSTMOLD --- PM-45 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 565.10N -273.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 38.97
PART: 4757 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4795 500N/-300E POSTMOLD --- PM-46 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 565.72N -274.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 39.04
PART: 4757 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4796 500N/-300E POSTMOLD --- PM-47 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.52N -271.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 38.85
PART: 4757 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 --- 0

USN: 4797 500N/-300E POSTMOLD --- PM-48 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.68N -282.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 39.05
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4798 500N/-300E POSTMOLD --- PM-49 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.84N -284.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.08
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 4799 500N/-300E POSTMOLD --- PM-50 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.34N -283.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.01
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4800 500N/-300E POSTMOLD --- PM-51 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.84N -284.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.01
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 4801 400N/-200E OTHER MIXED 2234 & 2235 --- RADIUS: 6.00M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 422.00N -168.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 38.76
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 4802 400N/-200E OTHER MIXED 2234/2258/2281 --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 1831 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 4803 400N/-300E WALLTRENCH --- WT-18 RADIUS: 0.11M
COORD: ---N ---E 450.96N -228.04E 449.07N -226.68E 449.92N -227.52E 450.00N -227.28E 449.92N -227.52E
ELEV. M: --- --- 38.40 --- 38.35 --- 38.39 --- 38.40 --- 38.40 37.93
PART: 2558 CONTAINS: 4805 SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 WET-0.25+0.08 3

USN: 4804 400N/-300E WALLTRENCH --- WT-19 RADIUS: 0.32M
COORD: ---N ---E 451.57N -228.46E 451.10N -228.11E 451.40N -228.45E 451.42N -228.19E 451.30N -228.28E
ELEV. M: --- --- 38.41 --- 38.38 --- 38.40 --- 38.40 --- 38.38 38.04
PART: --- CONTAINS: 4808 SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 3

USN: 4805 400N/-300E POSTMOLD --- PM-603 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 450.84N -227.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.39 38.22
PART: 4803 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4806 400N/-300E POSTMOLD --- PM-604 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 450.29N -227.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.40 38.05
PART: 4803 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4807 400N/-300E POSTMOLD --- PM-605 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.92N -227.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.39 38.15
PART: 4803 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4808 400N/-300E POSTMOLD --- PM-606 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 451.45N -228.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.38 38.03
PART: 4804 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4809 400N/-300E POSTMOLD --- PM-607 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.64N -226.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.25 38.12
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4811 400N/-300E POSTMOLD --- PM-609 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.76N -228.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.39 38.27
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4812 400N/-300E POSTMOLD --- PM-610 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 450.22N -229.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.03
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4813 400N/-300E POSTMOLD --- PM-611 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.54N -228.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.41 37.90
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4814 400N/-300E POSTMOLD --- PM-612 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.92N -229.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.43 38.27
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/4 50 DRY-0.25 0

USN: 4815 400N/-300E POSTMOLD --- PM-613 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.37N -229.47E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.44 38.19
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/4 50 DRY-0.25 0

USN: 4817 400N/-300E POSTMOLD --- PM-615 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 450.14N -230.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.47 38.16
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4818 400N/-300E POSTMOLD --- PM-616 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 450.95N -229.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.47 38.33
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4819 400N/-300E POSTMOLD --- PM-617 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 450.46N -230.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.46 38.31
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4821 400N/-300E POSTMOLD --- PM-619 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 451.54N -230.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.38 38.18
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4822 400N/-300E POSTMOLD --- PM-620 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.36N -230.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.38 38.13
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4824 400N/-300E POSTMOLD --- PM-622 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.74N -231.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.43 38.35
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4825 400N/-300E POSTMOLD --- PM-623 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 453.14N -231.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.39 38.20
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4826 400N/-300E POSTMOLD --- PM-624 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 453.80N -231.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.41 38.16
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4827 400N/-300E PIT --- PIT-78 RADIUS: 0.15M
COORD: ---N ---E 452.64N -230.90E 452.93N -230.90E 452.80N -230.76E 452.80N -231.06E 452.80N -230.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.38 38.29
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 3

USN: 4830 400N/-300E POSTMOLD --- PM-627 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.00N -228.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.37 38.17
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 4831 400N/-300E PIT P-80 RADIUS: 0.30M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 431.71N -219.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.27 38.20
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25 3

USN: 4832 400N/-300E PIT PIT-81 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.14N -229.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.28
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 0

USN: 4833 400N/-300E PIT PIT-81/ZONE A RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.14N -229.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.28
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- 6

USN: 4834 400N/-300E PIT PIT-81/ZONE B RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 452.14N -229.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.28
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 0 --- 9

USN: 4835 400N/-300E OTHER SOIL SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 435.85N -234.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.70
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- ---

USN: 4836 400N/-300E OTHER SOIL SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 435.85N -234.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 38.52
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- ---

USN: 4837 400N/-300E OTHER SOIL SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 435.85N -234.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.52 37.98
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/2 --- --- ---

USN: 4838 400N/-300E OTHER SOIL SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 435.85N -234.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.98 37.89
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 4839 400N/-300E OTHER SOIL SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 435.85N -234.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.89 37.83
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 --- --- ---

USN: 4840 400N/-300E OTHER SOIL SAMPLE --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 438.85N -234.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.83 37.78
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- --- ---

USN: 4841 400N/-300E OTHER SOIL SAMPLE ZONE G --- RADIUS: ---M
COORD: 433.00N -234.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 37.78 37.68 --- --- --- --- --- --- --- --- --- ---
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- ---

USN: 4842 400N/-300E OTHER SOIL SAMPLE ZONE H RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 435.85N -234.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.68 37.54
PART: 2557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 --- ---

USN: 4843 400N/-300E OTHER SOIL SAMPLE RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 450.00N -210.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.87
PART: 2556 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- ---

USN: 4844 400N/-300E POSTHOLD --- PM-628 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 451.20N -228.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.38 38.08
PART: 4804 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4845 400N/-300E OTHER SOIL SAMPLE ZONE A RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 434.00N -220.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.11 36.98
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- ---

USN: 4846 400N/-300E OTHER SOIL SAMPLE ZONE B RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 433.00N -220.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.98 37.83
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- ---

USN: 4847 400N/-300E OTHER SOIL SAMPLE ZONE C RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 433.00N -220.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 36.88 36.68
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 --- ---

USN: 4848 400N/-300E OTHER SOIL SAMPLE ZONE D RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 434.00N -220.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 36.68 36.28
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- ---

USN: 4849 400N/-300E OTHER SOIL SAMPLE ZONE E RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 434.00N -220.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 36.28 36.08
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- ---

USN: 4850 400N/-300E OTHER SOIL SAMPLE ZONE F RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 434.00N -234.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 36.08 35.78
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- ---

USN: 4851 400N/-300E OTHER SOIL SAMPLE ZONE G RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 434.00N -220.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 35.78 35.43
PART: 2555 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- ---

USN: 4852 400N/-300E POSTHOLD --- PM-629 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.72N -205.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.60 38.35
PART: 2556 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 4854 400N/-300E OTHER ARTIFACT CONCENTRATION AC-16 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.08N -243.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.80
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 4855 400N/-300E OTHER EXTENSION E-8 6X12M RADIUS: ---M
COORD: 469.00N -246.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.08 38.79 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- ---

USN: 4856 400N/-300E OTHER ARTIFACT CONCENTRATION AC-17 RADIUS: 0.02M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.84N -239.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.90 ---
PART: 4859 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 4857 400N/-300E STRUCTURE FLOOR STRUCTURE S-6 RADIUS: 4.58M
COORD: 468.00N -243.00E ---N ---E ---N ---E ---N ---E ---N ---E 468.00N -243.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.62
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 .100 WET-0.25+0.08 0

USN: 4858 400N/-300E OTHER STRUCTURE CUT S-6 Z-A C-1 RADIUS: 4.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.00N -243.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.75
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- WET-0.25+0.08 6

USN: 4859 400N/-300E OTHER STRUCTURE CUT S-6 Z-A C-2 RADIUS: 3.50M
COORD: 468.00N -243.00E ---N ---E ---N ---E ---N ---E ---N ---E 468.00N -243.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.80
PART: 4851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- --- 3

USN: 4860 400N/-300E OTHER STRUCTURE CUT S-6 Z-A C-3 RADIUS: 4.90M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.00N -243.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.87
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- WET-0.25+0.08 6

USN: 4861 400N/-300E OTHER STRUCTURE CUT S-6 Z-A C-4 RADIUS: 5.70M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.00N -243.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.80
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- --- 6

USN: 4862 400N/-300E OTHER EXTENSION E-9 10X12M RADIUS: ---M
COORD: 459.00N -246.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.08 38.45 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- ---

USN: 4864 300N/-200E POSTMOLD --- PM-5 RADIUS: 0.16M
COORD: ---N ---E 363.10N -194.30E 363.38N -194.30E 363.23N -194.14E 363.23N -194.43E 363.23N -194.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 38.11
PART: 2473 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR 50 DRY-0.25 ---

USN: 4864 300N/-200E POSTMOLD --- PM-5 RADIUS: ---M
COORD: 400.00N -230.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.12 38.38 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

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USN: 4865 400N/-300E        POSTMOLD          ---                                  PM-630                                  RADIUS: 0.06M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  467.04N   -242.25E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.80 38.40
   PART: 4881   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 ---                  6

USN: 4866 400N/-300E        POSTMOLD          ---                                  PM-631                                  RADIUS: 0.09M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  467.47N   -231.38E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.79 38.64
   PART: 4461   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25             0

USN: 4867 400N/-300E        POSTMOLD          ---                                  PM-632                                  RADIUS: 0.08M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  465.66N   -243.76E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.81 38.60
   PART: 4861   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25             0

USN: 4868 400N/-300E        POSTMOLD          ---                                  PM-633                                  RADIUS: 0.10M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  465.49N   -241.60E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.81 38.69
   PART: 4861   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3      50 DRY-0.25             0

USN: 4871 400N/-300E        POSTMOLD          ---                                  PM-636                                  RADIUS: 0.07M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  465.50N   -239.46E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.77 38.67
   PART: 4861   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2      50 DRY-0.25             0

USN: 4874 400N/-300E        POSTMOLD          ---                                  PM-639                                  RADIUS: 0.08M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  464.60N   -240.60E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.77 38.65
   PART: 4861   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25             0

USN: 4875 400N/-300E        POSTMOLD          ---                                  PM-640                                  RADIUS: 0.05M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  464.72N   -239.07E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.76 38.72
   PART: 4861   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 ---                  1

USN: 4877 400N/-300E        POSTMOLD          ---                                  PM-642                                  RADIUS: 0.08M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  464.15N   -242.20E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.80 38.68
   PART: 4859   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25             0

USN: 4878 400N/-300E        POSTMOLD          ---                                  PM-643                                  RADIUS: 0.09M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  463.84N   -241.62E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.78 38.65
   PART: 4862   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25             0

USN: 4879 400N/-300E        POSTMOLD          ---                                  PM-644                                  RADIUS: 0.08M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  463.08N   -241.88E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.78 38.66
   PART: 4861   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2      50 DRY-0.25             0

USN: 4880 400N/-300E        POSTMOLD          ---                                  PM-645                                  RADIUS: 0.08M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  462.47N   -241.12E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.78 38.69
   PART: 4861   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1      50 ---                  3
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USN: 4881 400N/-300E POSTMOLD --- PM-646 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.87N -242.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.81 38.64
PART: 4861 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 4883 400N/-300E POSTMOLD --- PM-648 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 462.46N -239.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.74 38.56
PART: 4861 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 4884 400N/-300E POSTMOLD --- PM-649 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 462.20N -239.33E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.68 38.26
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4888 400N/-300E PIT --- PIT-83 RADIUS: ---M
COORD: ---N ---E 466.34N -240.20E 465.04N -240.20E 465.60N -240.73E 465.60N -239.85E 465.60N -240.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.82 38.62
PART: 4861 CONTAINS: --- SAME: --- ABOVE: 5169 BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 WET-0.25+0.08 3

USN: 4889 400N/-300E PIT POSSILBE STORAGE PIT PIT-84 RADIUS: 0.34M
COORD: ---N ---E 463.48N -242.45E 463.52N -242.14E 463.30N -243.90E 463.90N -242.89E 463.48N -242.87E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.79 38.54
PART: 4861 CONTAINS: 5511 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 WET-0.25+0.08 0

USN: 4890 400N/-300E BURIAL --- B-3 RADIUS: 0.35M
COORD: ---N ---E 462.60N -242.79E 462.60N -241.67E 462.95N -242.30E 462.25N -242.30E 462.60N -242.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.79 38.67
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 4891 400N/-300E POSTMOLD --- PM-652 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.22N -235.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.91 38.63
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 DRY-0.25 0

USN: 4895 400N/-300E POSTMOLD --- PM-656 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.93N -232.93E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.89 38.74
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4896 400N/-300E POSTMOLD --- PM-657 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.45N -232.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.89 38.80
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4897 400N/-300E POSTMOLD --- PM-658 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.94N -233.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.89 38.71
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 4907 500N/-400E POSTMOLD --- PM-240 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.84N -314.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.37 39.07
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 4908 500N/-400E POSTMOLD PM-241 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.00N -315.47E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.22
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 4952 CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4911 500N/-400E PIT PIT-42 RADIUS: 0.75M
COORD: ---N ---E 509.20N -316.34E 511.12N -316.34E 510.00N -315.70E 510.80N -317.50E 510.16N -316.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 38.05
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 4994 CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 4914 500N/-400E POSTMOLD PM-246 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.50N -317.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.13
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4915 500N/-400E PIT PIT-39 RADIUS: 0.40M
COORD: ---N ---E 507.50N -317.80E 508.30N -317.80E 507.86N -318.22E 507.80N -317.32E 507.90N -317.67E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.18
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25+0.08 3

USN: 4916 500N/-400E POSTMOLD PM-247 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.50N -317.83E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.20
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4920 500N/-400E PIT PIT-40 RADIUS: 0.45M
COORD: ---N ---E 506.25N -316.60E 506.25N -317.56E 505.80N -317.03E 506.70N -317.03E 506.25N -317.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.14
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 4924 500N/-400E PIT P-41 RADIUS: 0.47M
COORD: ---N ---E 504.80N -315.78E 505.80N -315.78E 505.30N -316.14E 505.30N -315.50E 505.30N -315.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.13
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 4925 500N/-400E PIT PIT-2 RADIUS: ---M
COORD: ---N ---E 508.89N -319.32E 509.28N -319.32E 509.08N -319.12E 509.08N -319.60E 509.08N -319.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.46 39.17
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 4930 500N/-400E POSTMOLD PM-258 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.42N -319.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.28
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4933 500N/-400E POSTMOLD PM-261 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 506.84N -309.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.49 39.29
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4935 500N/-400E PIT PIT-43 RADIUS: ---M
COORD: ---N ---E 505.62N -319.17E 504.84N -318.66E 505.20N -319.18E 505.20N -318.70E 505.20N -318.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.27
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 4945 500N/-400E POSTMOLD --- PM-272 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 502.31N -317.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 38.99
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4947 500N/-400E POSTMOLD --- PM-274 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 503.26N -316.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 38.93
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4950 500N/-400E PIT --- P-45 RADIUS: ---M
COORD: ---N ---E 508.50N -312.70E 508.50N -313.50E 508.10N -313.10E 508.90N -313.10E 508.50N -313.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 38.94
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 3

USN: 4951 500N/-400E PIT --- PIT-46 RADIUS: 0.25M
COORD: ---N ---E 505.54N -317.53E 506.04N -317.53E 505.79N -317.32E 505.79N -317.74E 505.79N -317.53E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.23
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 4952 500N/-400E PIT --- P-47 RADIUS: ---M
COORD: ---N ---E 508.00N -315.40E 508.00N -315.94E 507.67N -315.64E 508.10N -315.64E 508.00N -315.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 38.94
PART: 4350 CONTAINS: 4908 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 3

USN: 4953 500N/-400E POSTMOLD --- PM-276 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.76N -317.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.25
PART: 4915 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 4954 500N/-400E PIT --- P-48 RADIUS: 0.13M
COORD: ---N ---E 502.90N -313.74E 502.70N -313.52E 502.80N -313.62E 503.00N -313.62E 502.90N -313.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.29
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 0 --- 2

USN: 4955 500N/-400E PIT --- P-49 RADIUS: ---M
COORD: ---N ---E 509.92N -317.94E 509.92N -318.12E 509.84N -318.06E 510.04N -318.06E 509.94N -318.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.36
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 0 --- 3

USN: 4956 500N/-400E POSTMOLD --- PM-277 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.94N -317.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.25
PART: 4915 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 4957 500N/-400E PIT --- P-50 RADIUS: ---M
COORD: ---N ---E 508.50N -319.80E 508.86N -319.80E 508.70N -319.58E 508.70N -319.96E 508.68N -319.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.06
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 4958 500N/-400E OTHER 10X10 LEVEL L-2 RADIUS: ---M
COORD: 500.00N -320.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.41 39.35 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: --- 10YR3/6 --- ---

USN: 4959 500N/-400E POSTMOLD --- PM-278 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 500.08N -311.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.96
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 4960 500N/-400E POSTMOLD --- PM-279 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 501.94N -311.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.09
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4961 500N/-400E POSTMOLD --- PM-280 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 503.00N -311.51E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.02
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 4964 500N/-400E PIT --- PIT-53 RADIUS: 0.14M
COORD: ---N ---E 508.28N -310.76E 508.36N -310.76E 508.32N -310.66E 508.32N -310.86E 508.32N -310.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.19
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 4965 500N/-400E PIT --- PIT-54 RADIUS: 0.09M
COORD: ---N ---E 508.49N -310.64E 508.66N -310.64E 508.58N -310.56E 508.58N -310.75E 508.58N -310.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.27
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: --- 10YR5/6 0 --- ---

USN: 4967 500N/-400E PIT --- PIT-56 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.20N -320.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.22
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: --- 10YR2/1 0 --- ---

USN: 4970 500N/-400E PIT --- P-59 RADIUS: 0.12M
COORD: ---N ---E 508.82N -313.48E 508.82N -313.72E 508.70N -313.60E 508.94N -313.60E 508.82N -313.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.21
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: --- 10YR2/2 100 --- 3

USN: 4971 500N/-400E PIT --- P-60 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 510.10N -314.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.35 39.19
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: 4972 CUT BY: --- 10YR2/1 100 --- ---

USN: 4972 500N/-400E PIT --- P-61 RADIUS: ---M
COORD: ---N ---E 509.24N -314.14E 510.20N -314.14E 509.72N -313.74E 509.72N -314.64E 509.72N -314.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 38.98
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: 4971 CUT BY: 4996 10YR3/4 100 WET-0.25+0.08 3

USN: 4974 500N/-400E PIT --- PIT-63 RADIUS: 0.07M
COORD: ---N ---E 508.40N -314.42E 508.20N -314.42E 508.34N -314.50E 508.30N -314.36E 508.30N -314.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.28
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: --- 10YR2/1 --- --- ---

USN: 4975 500N/-400E POSTMOLD --- PM-281 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.80N -316.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.15
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

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USN: 4978 500N/-400E        PIT                  ---                                P-64                                  RADIUS: ---M
   COORD:    ---N       ---E  509.52N   -318.42E  509.52N   -319.15E  509.37N   -318.80E  509.85N   -318.80E  509.60N   -318.80E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.37 39.14
   PART: 4958   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW: 4350 CUTS:  --- CUT BY:  --- 10YR3/6      50 WET-0.25+0.08      3

USN: 4979 500N/-400E        POSTMOLD             ---                                PM-284                                RADIUS: 0.12M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  507.69N   -318.67E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.36 39.23
   PART: 4958   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW: 4350 CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25           0

USN: 4981 500N/-400E        POSTMOLD             ---                                PM-286                                RADIUS: 0.10M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  505.54N   -319.60E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.34 39.20
   PART: 4958   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW: 4350 CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25           0

USN: 4984 500N/-400E        OTHER              ARTIFACT CONCENTRATION                AC-7                                  RADIUS: 0.05M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  501.40N   -319.94E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.35 39.34
   PART: 4958   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW: 4350 CUTS:  --- CUT BY:  --- 10YR4/6       0 ---                ---

USN: 4985 500N/-400E        POSTMOLD             ---                                PM-289                                RADIUS: 0.08M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  500.48N   -318.94E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.31 39.19
   PART: 4958   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW: 4350 CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25           0

USN: 4986 500N/-400E        POSTMOLD             ---                                PM-290                                RADIUS: 0.07M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  500.28N   -318.88E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.31 39.08
   PART: 4958   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW: 4350 CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25           0

USN: 4989 500N/-400E        PIT                  ---                                PIT-65                                RADIUS: 0.10M
   COORD:    ---N       ---E  507.06N   -308.13E  507.26N   -308.13E  507.16N   -308.04E  507.16N   -308.22E  507.16N   -308.13E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.24 39.16
   PART: 4351   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2      --- ---                ---

USN: 4990 500N/-400E        POSTMOLD             ---                                PM-293                                RADIUS: 0.17M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  500.10N   -307.86E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.23 38.88
   PART: 4351   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25           0

USN: 4991 500N/-400E        PIT                SMUDGE PIT                           P-66                                  RADIUS: 0.15M
   COORD:    ---N       ---E  509.10N   -316.96E  509.10N   -316.64E  509.24N   -316.80E  508.98N   -316.80E  509.10N   -316.80E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.11 38.96
   PART: 4958   CONTAINS:  --- SAME: 4050 ABOVE:  ---  BELOW: 4850 CUTS:  --- CUT BY:  --- 10YR2/1      --- ---                ---

USN: 4992 500N/-400E        POSTMOLD             ---                                PM-294                                RADIUS: 0.22M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  504.60N   -312.54E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.33 39.01
   PART: 4958   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW: 4350 CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25           0

USN: 4993 500N/-400E        POSTMOLD             ---                                PM-295                                RADIUS: 0.20M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  509.10N   -312.67E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.31 39.14
   PART: 4958   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW: 4350 CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25           0
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USN: 4994 500N/-400E PIT --- P-67 RADIUS: 0.27M
COORD: ---N ---E 510.86N -317.50E 510.86N -317.86E 510.54N -317.20E 511.20N -317.20E 510.86N -317.20E
ELEV. M: 39.32 39.02 --- --- --- --- --- --- --- --- --- --- 39.32 39.02
PART: 4350 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 4911 CUT BY: --- 10YR2/2 --- --- 3

USN: 4995 500N/-400E POSTMOLD --- PM-296 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.00N -313.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.35 38.94
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 4996 500N/-400E POSTMOLD --- PM-297 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.62N -313.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.31 38.91
PART: 4958 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4350 CUTS: --- CUT BY: 4972 10YR3/6 50 DRY-0.25 0

USN: 4997 500N/-400E PIT SMUDGE PIT P-68 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 510.18N -318.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.31 39.24
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 1

USN: 4998 500N/-400E PIT --- P-69 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 511.00N -318.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.33 39.28
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 --- ---

USN: 4999 500N/-400E PIT --- P-70 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 511.20N -317.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.33 39.28
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 --- ---

USN: 5000 500N/-400E PIT --- P-71 RADIUS: 0.44M
COORD: ---N ---E 512.10N -322.30E 512.10N -321.80E 512.30N -322.10E 511.52N -322.10E 512.10N -322.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.40 39.22
PART: 4352 CONTAINS: --- SAME: 5043 ABOVE: --- BELOW: --- CUTS: --- CUT BY: 5043 10YR3/4 100 WET-0.25+0.08 0

USN: 5012 500N/-400E POSTMOLD --- PM-306 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 517.39N -319.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.25 39.18
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5015 500N/-400E PIT --- P-75 RADIUS: ---M
COORD: ---N ---E 515.00N -321.78E 515.00N -323.18E 514.26N -322.50E 515.64N -322.50E 515.00N -322.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.32 38.92
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 5018 500N/-400E PIT --- P-76 RADIUS: ---M
COORD: ---N ---E 513.22N -324.06E 513.22N -322.66E 512.50N -323.35E 513.72N -323.35E 513.20N -323.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.38 38.32
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 5019 --- 100 WET-0.25+0.08 3

USN: 5019 500N/-400E POSTMOLD --- PM-311 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 512.62N -323.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.41 39.32
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 5018 CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5022 500N/-400E POSTMOLD --- PM-314 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 512.01N -323.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.40 39.34
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5026 500N/-400E POSTMOLD --- PM-318 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 511.86N -323.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.41 39.33
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5029 500N/-400E PIT --- PIT-77 RADIUS: 0.31M
COORD: ---N ---E 513.36N -321.68E 512.76N -321.68E 513.60N -321.80E 513.60N -321.17E 513.60N -321.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.25 39.21
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 95 WET-0.25+0.08 3

USN: 5033 500N/-400E POSTMOLD --- PM-324 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 511.25N -321.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.37 39.28
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5038 500N/-400E BURIAL --- BV-5 RADIUS: 0.50M
COORD: ---N ---E 511.10N -319.60E 511.60N -320.50E 511.18N -320.12E 511.50N -319.90E 511.32N -320.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.25 39.06
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 5039 500N/-400E PIT --- P-80 RADIUS: 0.36M
COORD: ---N ---E 515.00N -319.26E 515.00N -318.54E 514.96N -318.90E 515.00N -318.54E 515.00N -318.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.37 39.19
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 --- 3

USN: 5040 500N/-400E PIT --- PIT-81 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 510.46N -321.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.34 39.26
PART: 4352 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- ---

USN: 5041 500N/-400E PIT --- P-82 RADIUS: 0.24M
COORD: ---N ---E 512.60N -322.26E 512.60N -322.04E 512.84N -322.30E 512.36N -322.30E 512.60N -322.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.40 39.27
PART: 4352 CONTAINS: --- SAME: 5000 ABOVE: --- BELOW: --- CUTS: 5042 CUT BY: --- 10YR2/2 95 WET-0.25+0.08 3

USN: 5042 500N/-400E PIT --- P-83 RADIUS: 0.33M
COORD: ---N ---E 512.60N -322.36E 512.60N -321.96E 512.94N -322.30E 512.26N -322.30E 512.60N -322.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.39 39.17
PART: 4352 CONTAINS: --- SAME: 5000 ABOVE: --- BELOW: --- CUTS: 5043 CUT BY: 5041 10YR2/2 95 WET-0.25+0.08 3

USN: 5043 500N/-400E PIT --- P-84 RADIUS: 0.70M
COORD: ---N ---E 512.04N -322.86E 512.04N -321.20E 511.47N -322.30E 512.24N -322.30E 512.04N -322.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.40 39.23
PART: 4352 CONTAINS: --- SAME: 5000 ABOVE: --- BELOW: --- CUTS: 5043 CUT BY: 5042 10YR3/4 95 WET-0.25+0.08 3

USN: 5044 600N/-400E 10X10 10X10 --- RADIUS: ---M
COORD: 608.00N -325.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.02 39.77 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- WET-0.25 0

USN: 5045 600N/-400E 10X10 10X10 UNIT RADIUS: ---M
COORD: 600.00N -375.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.14 39.41
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 5211 10YR4/6 1 WET-0.25 ---

USN: 5046 600N/-400E 10X10 10X10 RADIUS: ---M
COORD: 608.00N -357.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.20 39.96
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 1 WET-0.25 ---

USN: 5047 600N/-400E 10X10 10X10 RADIUS: ---M
COORD: 614.00N -388.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.04 39.80
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 1 WET-0.25 0

USN: 5048 600N/-400E 10X10 10X10 RADIUS: ---M
COORD: 626.00N -352.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.23 39.99
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 1 WET-0.25 0

USN: 5049 600N/-400E 10X10 10X10 RADIUS: ---M
COORD: 628.00N -398.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.88 39.63
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 1 WET-0.25 0

USN: 5050 600N/-400E 10X10 10X10 RADIUS: ---M
COORD: 630.00N -366.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.04 39.78
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 6300 10YR4/6 1 WET-0.25 ---

USN: 5051 600N/-400E 10X10 RADIUS: ---M
COORD: 631.00N -313.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.97 39.73
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 1 WET-0.25 0

USN: 5052 600N/-400E 10X10 10X10 RADIUS: ---M
COORD: 639.00N -399.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.76 39.50
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 1 WET-0.25 0

USN: 5053 600N/-400E 10X10 10X10 RADIUS: ---M
COORD: 646.00N -344.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.22 39.98
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- WET-0.25 0

USN: 5054 600N/-400E 10X10 RADIUS: ---M
COORD: 662.00N -339.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.24 39.97
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 1 --- ---

USN: 5055 600N/-400E 10X10 BULLLOZER CUT RADIUS: ---M
COORD: 668.00N -381.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.84 39.56
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 1 WET-0.25 0

USN: 5056 600N/-400E 10X10 10X10 RADIUS: ---M
COORD: 673.00N -317.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.21 39.90
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 1 WET-0.25 ---

USN: 5057 600N/-400E 10X10 BULLDOZER CUT RADIUS: ---M
COORD: 682.00N -370.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.81 39.59
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 --- WET-0.25 0

USN: 5058 600N/-400E 10X10 BULLDOZER CUT RADIUS: ---M
COORD: 686.00N -395.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.74 39.44
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 1 WET-0.25 0

USN: 5062 600N/-400E POSTMOLD PM-4 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 615.55N -324.58E
ELEV. M: 39.75 39.39
PART: 5044 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 3

USN: 5067 600N/-400E POSTMOLD PM-7 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 616.89N -323.64E
ELEV. M: 39.75 39.57
PART: 5044 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5071 600N/-400E POSTMOLD PM-10 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 600.60N -369.67E
ELEV. M: 39.89 39.71
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5072 600N/-400E POSTMOLD PM-11 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 601.25N -369.20E
ELEV. M: 39.89 39.75
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5074 600N/-400E POSTMOLD PM-13 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 600.97N -368.73E
ELEV. M: 39.90 39.76
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5075 600N/-400E POSTMOLD PM-14 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 602.01N -369.68E
ELEV. M: 39.85 39.73
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5079 600N/-400E PIT P-6 RADIUS: 0.56M
COORD: ---N ---E 604.40N -367.00E 604.40N -365.96E 604.88N -366.46E 603.76N -366.46E 604.40N -366.46E
ELEV. M: 39.78 39.45
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 5080 600N/-400E POSTMOLD PM-16 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 604.56N -365.60E
ELEV. M: 39.84 39.47
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

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USN: 5082 600N/-400E        PIT                 ---                                    P-8                                    RADIUS: 0.28M
   COORD:    ---N       ---E  605.39N   -365.39E  605.86N   -365.39E  605.50N   -365.14E  605.50N   -365.72E  605.52N   -365.39E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.87 39.40
   PART: 5045   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6     100 WET-0.25+0.08      3

USN: 5085 600N/-400E        PIT                 ---                                    PIT-11                                 RADIUS: 0.32M
   COORD:    ---N       ---E  608.80N   -365.76E  608.44N   -365.76E  608.66N   -365.54E  608.50N   -366.02E  608.66N   -365.76E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.82 39.47
   PART: 5045   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6     100 WET-0.25+0.08      3

USN: 5086 600N/-400E        POSTMOLD            ---                                    PM-17                                  RADIUS: 0.07M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  608.60N   -364.72E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.91 39.66
   PART: 5045   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25           0

USN: 5087 600N/-400E        POSTMOLD            ---                                    PM-18                                  RADIUS: 0.12M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  607.54N   -367.29E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.83 39.63
   PART: 5045   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25           0

USN: 5088 600N/-400E        POSTMOLD            ---                                    PM-19                                  RADIUS: 0.13M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  607.38N   -368.08E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.82 39.69
   PART: 5045   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 DRY-0.25           0

USN: 5092 600N/-400E        POSTMOLD            ---                                    PM-21                                  RADIUS: 0.17M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  609.04N   -368.04E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.80 39.59
   PART: 5045   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3      50 DRY-0.25           0

USN: 5093 600N/-400E        POSTMOLD            ---                                    PM-22                                  RADIUS: 0.17M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  608.52N   -368.10E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.80 39.50
   PART: 6300   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6      50 DRY-0.25           0

USN: 5094 600N/-400E        POSTMOLD            ---                                    PM-23                                  RADIUS: 0.11M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  606.38N   -369.30E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.82 39.62
   PART: 6300   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3      50 DRY-0.25           0

USN: 50[illegible] 600N/-400E        POSTMOLD            ---                                    PM-24                                  RADIUS: 0.14M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  607.34N   -369.88E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.81 39.66
   PART: 5045   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR5/8      50 DRY-0.25           0

USN: 5098 600N/-400E        POSTMOLD            ---                                    PM-27                                  RADIUS: 0.09M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  606.40N   -370.68E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.79 39.68
   PART: 5045   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 DRY-0.25           0

USN: 5099 600N/-400E        PIT                 ---                                    PIT-14                                 RADIUS:  ---M
   COORD:    ---N       ---E  609.38N   -374.20E  610.10N   -374.20E  609.80N   -374.34E  609.80N   -374.08E  609.72N   -374.20E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.67 39.24
   PART: 5045   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6     100 WET-0.25+0.08      3
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USN: 5101 400N/-300E POSTMOLD PM-662 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 483.19N -234.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.89 38.78
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5103 400N/-300E POSTMOLD PM-664 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 483.57N -234.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.89 38.78
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5104 400N/-300E POSTMOLD PM-665 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 484.00N -236.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.89 38.72
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5105 400N/-300E POSTMOLD PM-666 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 484.20N -235.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.89 38.67
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5106 400N/-300E POSTMOLD PM-667 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 484.33N -236.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.88 38.76
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5108 400N/-300E POSTMOLD PM-669 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 484.48N -235.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.89 38.76
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5109 400N/-300E POSTMOLD PM-670 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 484.20N -234.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.88 38.81
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5111 400N/-300E POSTMOLD PM-672 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 481.32N -237.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.94 38.81
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5116 400N/-300E POSTMOLD PM-677 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 481.18N -241.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.79 38.70
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 5118 400N/-300E POSTMOLD PM-679 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 462.74N -246.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.78 38.61
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5119 400N/-300E POSTMOLD PM-680 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 463.60N -244.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.76 38.63
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 5120 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.87N -245.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.78 38.74
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 --- 1

USN: 5122 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.60N -246.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.81 38.74
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5123 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 462.66N -243.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.79 38.67
PART: 4861 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5125 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 462.74N -247.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.79 38.64
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 --- 3

USN: 5127 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.51N -243.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.77 38.53
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5128 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.14N -244.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.73 38.55
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 5131 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.41N -243.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.76 38.54
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5132 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.31N -243.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.76 38.59
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5133 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.25N -244.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.77 38.49
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 5134 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.03N -243.67E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.78 38.59
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5135 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.72N -243.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.77 38.68
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5136 400N/-300E POSTMOLD --- PM-697 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.08N -244.63E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.47
PART: 4861 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5137 400N/-300E POSTMOLD --- PM-698 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.00N -247.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 30.61
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 3

USN: 5139 400N/-300E POSTMOLD --- PM-700 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.67N -243.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 38.58
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5140 400N/-300E POSTMOLD --- PM-701 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.80N -244.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.66
PART: 4861 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5141 400N/-300E PIT --- P-85 RADIUS: ---M
COORD: ---N ---E 468.74N -246.80E 467.64N -246.80E 468.20N -246.34E 468.20N -247.35E 468.20N -246.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.61
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 1

USN: 5142 400N/-300E PIT --- PIT-86 RADIUS: ---M
COORD: ---N ---E 465.19N -247.18E 466.53N -247.18E 465.88N -246.20E 465.88N -246.92E 465.88N -247.18E
ELEV. M: --- --- 38.76 38.67 --- --- --- --- --- --- 38.76 38.67
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 ---

USN: 5143 400N/-300E PIT --- P-87 RADIUS: 0.09M
COORD: ---N ---E 467.46N -241.44E 467.46N -241.25E 467.56N -241.34E 467.36N -241.34E 467.46N -241.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.60
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 --- 3

USN: 5145 400N/-300E POSTMOLD --- PM-703 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.79N -245.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.48
PART: 4861 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5146 400N/-300E PIT --- PIT-88 RADIUS: 0.42M
COORD: ---N ---E 467.36N -247.20E 467.36N -246.35E 467.63N -246.80E 467.04N -246.80E 467.36N -246.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.17
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 3

USN: 5147 400N/-300E PIT --- PIT-89 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.78N -244.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.60
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5150 400N/-300E OTHER ARTIFACT CONCENTRATION AC-19 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 471.40N -244.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 38.83
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- ---

USN: 5157 400N/-300E POSTMOLD --- PM-713 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 471.38N -244.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.67
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5160 400N/-300E POSTMOLD --- PM-716 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.98N -247.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.71
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5161 400N/-300E POSTMOLD --- PM-717 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.82N -247.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.73 38.54
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5165 400N/-300E POSTMOLD --- PM-721 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 460.19N -240.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.81 38.63
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5168 400N/-300E POSTMOLD --- PM-723 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.15N -245.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.59
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5169 400N/-300E OTHER PIT FILL P83 ZA RADIUS: ---M
COORD: ---N ---E 465.60N -240.26E 465.04N -240.20E 465.23N -240.65E 465.26N -239.90E 465.27N -240.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.50
PART: 4861 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4888 CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 5170 400N/-300E PIT ZONE-A OF PIT 88 P-88 RADIUS: 0.32M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.36N -246.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.46
PART: 4857 CONTAINS: --- SAME: 5146 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 --- --- 3

USN: 5173 400N/-300E POSTMOLD --- PM-724 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.11N -241.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 38.76
PART: 4859 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5174 400N/-300E POSTMOLD --- PM-725 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.92N -238.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.81 38.65
PART: 4859 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 5175 400N/-300E POSTMOLD --- PM-726 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 471.16N -238.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.81 38.72
PART: 4859 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 5177 400N/-300E POSTMOLD --- PM-728 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.18N -239.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.77
PART: 4859 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

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USN: 5180 400N/-300E      PIT                    ---                    P-93                                    RADIUS: 0.45M
   COORD:    ---N      ---E 471.00N  -239.30E  471.00N  -238.80E  471.30N  -239.30E  471.00N  -239.30E  471.00N  -239.30E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          38.81 38.65
   PART: 4859   CONTAINS: --- SAME: 4857 ABOVE:  ---  BELOW:  ---  CUTS:  ---  CUT BY:  ---  10YR2/1    100 WET-0.25+0.08     3

USN: 5181 400N/-300E      POSTMOLD               ---                    PM-801                                  RADIUS: 0.12M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E 471.00N  -239.10E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          38.81 38.75
   PART: 4859   CONTAINS: --- SAME:  --- ABOVE:  ---  BELOW:  ---  CUTS:  ---  CUT BY:  ---  10YR2/1     50 DRY-0.25           0

USN: 5182 400N/-300E      POSTMOLD               ---                    PM-733                                  RADIUS: 0.05M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E 472.02N  -239.46E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          38.80 38.74
   PART: [redacted] CONTAINS: --- SAME:  --- ABOVE:  ---  BELOW:  ---  CUTS:  ---  CUT BY:  ---  10YR3/4     50 DRY-0.25           0

USN: 5183 400N/-300E      POSTMOLD               ---                    PM-734                                  RADIUS: 0.10M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E 472.14N  -238.24E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          38.80 38.69
   PART: 4859   CONTAINS: --- SAME:  --- ABOVE:  ---  BELOW:  ---  CUTS:  ---  CUT BY:  ---  10YR3/2     50 DRY-0.25           0

USN: 5186 400N/-300E      POSTMOLD               ---                    PM-737                                  RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E 468.73N  -238.46E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          38.79 38.69
   PART: 4859   CONTAINS: --- SAME:  --- ABOVE:  ---  BELOW:  ---  CUTS:  ---  CUT BY:  ---  10YR3/4     50 DRY-0.25           0

USN: 5191 400N/-300E      POSTMOLD               ---                    PM-742                                  RADIUS: 0.05M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E 469.45N  -243.25E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          38.79 38.73
   PART: 4859   CONTAINS: --- SAME:  --- ABOVE:  ---  BELOW:  ---  CUTS:  ---  CUT BY:  ---  10YR3/4     50 DRY-0.25           0

USN: 5192 400N/-300E      POSTMOLD               ---                    PM-743                                  RADIUS: 0.06M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E 468.61N  -241.54E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          38.79 38.75
   PART: 4859   CONTAINS: --- SAME:  --- ABOVE:  ---  BELOW:  ---  CUTS:  ---  CUT BY:  ---  10YR2/2     --- ---               1

USN: 5194 400N/-300E      POSTMOLD               ---                    PM-745                                  RADIUS: 0.05M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E 473.28N  -241.61E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          38.77 38.68
   PART: 4857   CONTAINS: --- SAME:  --- ABOVE:  ---  BELOW:  ---  CUTS:  ---  CUT BY:  ---  10YR3/4     50 DRY-0.25           0

USN: 5195 400N/-300E      OTHER          DAUB CONCENTRATION                 DC-5                                    RADIUS:  ---M
   COORD:    ---N      ---E 471.63N  -242.19E  471.63N  -241.42E  471.81N  -241.82E  471.37N  -241.82E  471.63N  -241.82E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          38.77 38.64
   PART: 4859   CONTAINS: --- SAME:  --- ABOVE:  ---  BELOW:  ---  CUTS:  ---  CUT BY:  ---  10YR3/4    100 WET-0.25+0.08     1

USN: 5196 400N/-300E      POSTMOLD               ---                    PM-747                                  RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E 473.13N  -239.60E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          38.81 38.59
   PART: 4859   CONTAINS: --- SAME:  --- ABOVE:  ---  BELOW:  ---  CUTS:  ---  CUT BY:  ---  10YR2/2     50 DRY-0.25           0

USN: 5202 600N/-400E      POSTMOLD               ---                    PM-28                                   RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E 606.62N  -374.34E
   ELEV. M:  ---  ---          ---  ---          ---  ---          ---  ---          ---  ---          39.75 39.50
   PART: 5045   CONTAINS: --- SAME:  --- ABOVE:  ---  BELOW:  ---  CUTS:  ---  CUT BY:  ---  10YR3/4     50 DRY-0.25           0
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USN: 5203 600N/-400E POSTMOLD --- PM-29 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 606.48N -372.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.77 39.51
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5205 600N/-400E OTHER SHELL-TEMPERED UNFIRED CLAY CC-1 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 606.54N -374.77E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.76 39.73
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 5206 600N/-400E PIT --- PIT-17 RADIUS: 0.40M
COORD: ---N ---E 605.60N -373.70E 605.60N -374.36E 605.36N -374.00E 605.92N -374.00E 605.60N -374.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.74 39.53
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 5237 10YR3/2 95 WET-0.25+0.08 3

USN: 5207 600N/-400E POSTMOLD --- PM-31 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 607.56N -373.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.82 39.44
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5208 600N/-400E PIT --- PIT-18 RADIUS: 0.25M
COORD: ---N ---E 603.00N -374.60E 603.50N -374.60E 603.25N -374.40E 603.25N -374.80E 603.24N -374.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.78 39.68
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- ---

USN: 5209 600N/-400E POSTMOLD --- PM-32 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 603.88N -373.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.79 39.33
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5211 500N/-400E OTHER SHEET MIDDEN SM-1 RADIUS: ---M
COORD: ---N ---E 598.80N -373.84E 598.80N -379.20E 596.30N -376.50E 601.10N -376.50E 598.80N -376.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.91 39.76
PART: 5045 CONTAINS: 5235 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- 3

USN: 5212 600N/-400E OTHER --- DC-1 RADIUS: 0.12M
COORD: ---N ---E 604.60N -374.00E 604.60N -371.60E 603.54N -327.80E 605.60N -372.80E 604.60N -372.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.88 39.65
PART: 5045 CONTAINS: --- SAME: --- ABOVE: 5234 BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 95 WET-0.25+0.08 3

USN: 5215 600N/-400E POSTMOLD --- PM-34 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 600.52N -372.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.87 39.65
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5216 600N/-400E POSTMOLD --- PM-35 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 600.88N -370.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.88 39.28
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5217 600N/-400E POSTMOLD --- PM-36 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 601.34N -370.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.86 39.14
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5218 600N/-400E POSTMOLD --- PM-37 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 602.06N -371.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.87 39.72
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5219 600N/-400E POSTMOLD --- PM-38 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 602.90N -370.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.86 39.55
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5222 600N/-400E POSTMOLD --- PM-40 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 602.12N -373.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.84 39.35
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5223 600N/-400E POSTMOLD --- PM-41 RADIUS: 0.19M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 605.55N -370.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.79 39.66
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5225 600N/-400E POSTMOLD --- PM-42 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 603.06N -370.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.87 39.08
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5227 600N/-400E POSTMOLD --- PM-44 RADIUS: 0.19M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 606.44N -365.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.88 39.56
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5228 600N/-400E POSTMOLD --- PM-45 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 604.36N -365.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.89 39.73
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

USN: 5230 600N/-400E POSTMOLD --- PM-47 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 608.60N -373.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.69 39.48
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5231 600N/-400E POSTMOLD --- PM-48 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 606.56N -368.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.82 39.46
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 5232 600N/-400E OTHER ARTIFACT CONCENTRATION AC-3 RADIUS: ---M
COORD: ---N ---E 600.08N -378.70E 600.56N -378.70E 600.32N -378.40E 600.32N -378.92E 600.32N -378.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.86 39.60
PART: 5211 CONTAINS: --- SAME: 5236 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 5233 600N/-400E PIT --- P-23 RADIUS: 0.30M
COORD: ---N ---E 600.24N -372.70E 600.24N -373.20E 600.00N -372.95E 600.60N -372.95E 600.24N -372.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.94 39.62
PART: 5045 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- 3

TAXIR OUTPUT: OCT 16, 1980 PAGE 406

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USN: 5234 600N/-400E        PIT                 ---                                  P-24                                  RADIUS: 0.24M
   COORD:    ---N       ---E 605.34N   -372.40E  605.18N   -372.40E  605.20N   -372.30E  605.40N   -372.60E  605.46N   -372.40E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.78 39.60
   PART: 5045   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW: 5212 CUTS:  --- CUT BY:  --- 10YR2/2      95 WET-0.25+0.08      3

USN: 5235 600N/-400E        OTHER               1X1 TEST UNIT                        ---                                  RADIUS:  ---M
   COORD: 600.00N   -375.00E     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E
   ELEV. M:  39.94 39.85          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 5045   CONTAINS:  --- SAME: 5211 ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      95 WET-0.25+0.08      3

USN: 5236 600N/-400E        PIT                 ---                                  P-25                                  RADIUS: 0.25M
   COORD:    ---N       ---E 600.08N   -378.70E  600.56N   -378.70E  600.32N   -378.40E  600.32N   -378.92E  600.32N   -378.66E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.86 39.60
   PART: 5045   CONTAINS: 5232 SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08      3

USN: 5237 600N/-400E        POSTMOLD            ---                                  PM-49                                 RADIUS: 0.09M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  605.56N   -374.16E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.74 39.64
   PART: 5045   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS: 5206 CUT BY:  --- 10YR2/1      50 DRY-0.25           0

USN: 5239 600N/-400E        PIT                 SMUDGE PIT                           P-26                                  RADIUS: 0.10M
   COORD:    ---N       ---E 611.20N   -351.14E  610.76N   -350.94E  610.98N   -350.90E  610.98N   -351.18E  610.98N   -351.02E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.90 39.86
   PART: 5046   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 DRY-0.25           3

USN: 5240 600N/-400E        POSTMOLD            ---                                  PM-51                                 RADIUS: 0.20M
   COORD:    ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  611.97N   -350.42E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.86 39.61
   PART: 5046   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6      50 DRY-0.25           0

USN: 5242 600N/-400E        PIT                 ---                                  PIT-28                                RADIUS: 0.50M
   COORD:    ---N       ---E 609.00N   -348.60E  609.86N   -348.60E  609.43N   -348.02E  609.43N   -349.03E  609.43N   -348.53E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.91 39.42
   PART: 5046   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08      3

USN: 5244 600N/-400E        PIT                 SMUDGE PIT                           P-30                                  RADIUS: 0.19M
   COORD:    ---N       ---E 611.54N   -348.46E  611.54N   -348.78E  611.38N   -348.60E  611.70N   -348.60E  611.54N   -348.60E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.89 39.77
   PART: 5046   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1      --- ---                ---

USN: 5245 600N/-400E        BURIAL              ---                                  BU-2                                  RADIUS: 0.55M
   COORD:    ---N       ---E 612.08N   -347.72E  613.02N   -348.28E  612.50N   -347.54E  612.62N   -348.56E  612.60N   -348.00E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.89 39.81
   PART: 5046   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6     100 WET-0.25+0.08      3

USN: 5247 600N/-400E        BURIAL              ---                                  BU-1                                  RADIUS: 0.57M
   COORD:    ---N       ---E 613.28N   -347.22E  614.06N   -348.12E  613.52N   -347.92E  613.82N   -347.52E  613.67N   -347.72E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.87 39.50
   PART: 5046   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08      3

USN: 5248 600N/-400E        PIT                 ---                                  P-34                                  RADIUS:  ---M
   COORD:    ---N       ---E 613.40N   -350.92E  612.62N   -350.46E  613.00N   -350.84E  613.00N   -350.48E  613.00N   -350.66E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.85 39.24
   PART: 5046   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     100 WET-0.25+0.08      3
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USN: 5250 600N/-400E PIT SMUDGE PIT P-36 RADIUS: 0.11M
COORD: ---N ---E 614.84N -349.86E 614.84N -350.08E 614.74N -349.96E 614.94N -349.96E 614.86N -349.96E
ELEV. M: --- --- ---

USN: 5270 600N/-400E POSTMOLD --- PM-65 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 611.20N -349.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.88 39.68
PART: 5046 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5272 600N/-400E PIT SMUDGE PIT PIT-43 RADIUS: ---M
COORD: ---N ---E 610.64N -355.78E 610.64N -355.84E 610.56N -355.87E 610.72N -355.87E 610.64N -355.87E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.86 39.84
PART: 5046 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- ---

USN: 5273 600N/-400E POSTMOLD --- PM-66 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 613.80N -355.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.88 39.60
PART: 5209 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 3

USN: 5274 600N/-400E PIT SMUDGE PIT P-44 RADIUS: 0.08M
COORD: ---N ---E 613.48N -351.20E 613.48N -351.35E 613.38N -351.28E 613.55N -351.28E 613.48N -351.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.73 39.63
PART: 5046 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 5276 CUT BY: --- 10YR2/1 100 --- 1

USN: 5276 600N/-400E POSTMOLD --- PM-68 RADIUS: 0.22M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 613.70N -351.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.87 39.16
PART: 5046 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 5274 10YR4/4 50 DRY-0.25 0

USN: 5277 600N/-400E POSTMOLD --- PM-69 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 613.60N -348.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.85 39.46
PART: 5046 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5280 600N/-400E OTHER FIRE CRACKED CHERT-CONCENTRATION AC-4 RADIUS: 0.88M
COORD: ---N ---E 640.50N -311.04E 640.50N -309.28E 639.84N -310.16E 641.26N -310.16E 640.50N -310.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.62 39.50
PART: 5051 CONTAINS: --- SAME: --- ABOVE: 5375 BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 75 WET-0.25+0.08 3

USN: 5284 600N/-400E POSTMOLD --- PM-72 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 630.34N -359.81E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.83 39.18
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5285 600N/-400E POSTMOLD --- PM-73 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 630.80N -359.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.79 39.65
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 5286 600N/-400E POSTMOLD --- PM-74 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 631.60N -359.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.71 39.20
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5287 600N/-400E POSTMOLD --- PM-75 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 632.13N -359.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.73 39.07
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5288 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0
PM-76 RADIUS: 0.12M
---N ---E ---N ---E 633.08N -358.49E
--- --- --- --- 39.80 39.49

USN: 5289 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
PM-77 RADIUS: 0.10M
---N ---E ---N ---E 634.28N -357.86E
--- --- --- --- 39.75 39.14

USN: 5290 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
PM-78 RADIUS: 0.10M
---N ---E ---N ---E 634.60N -357.75E
--- --- --- --- 39.77 39.25

USN: 5291 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---
PM-79 RADIUS: 0.12M
---N ---E ---N ---E 635.00N -357.68E
--- --- --- --- 39.76 39.59

USN: 5292 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7184 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
PM-80 RADIUS: 0.10M
---N ---E ---N ---E 636.18N -357.32E
--- --- --- --- 39.80 39.57

USN: 5293 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7184 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
PM-81 RADIUS: 0.12M
---N ---E ---N ---E 638.16N -356.58E
--- --- --- --- 39.87 39.73

USN: 5294 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7184 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---
PM-82 RADIUS: 0.11M
---N ---E ---N ---E 638.66N -356.39E
--- --- --- --- 39.88 39.64

USN: 5295 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7184 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---
PM-83 RADIUS: 0.11M
---N ---E ---N ---E 639.16N -356.10E
--- --- --- --- 39.85 39.65

USN: 5296 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7184 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---
PM-84 RADIUS: 0.10M
---N ---E ---N ---E 639.28N -356.58E
--- --- --- --- 39.87 39.55

USN: 5297 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7184 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
PM-85 RADIUS: 0.11M
---N ---E ---N ---E 635.40N -358.06E
--- --- --- --- 39.75 39.43

USN: 5298 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7184 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
PM-86 RADIUS: 0.10M
---N ---E ---N ---E 635.66N -358.58E
--- --- --- --- 39.76 39.11

USN: 5299 600N/-400E POSTMOLD PM-87 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 636.00N -359.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.70 39.15
PART: 7184 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 ---

USN: 5300 600N/-400E POSTMOLD PM-88 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 636.24N -359.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.15
PART: 7184 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 5301 600N/-400E POSTMOLD PM-89 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 636.88N -361.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 39.19
PART: 7184 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5302 600N/-400E POSTMOLD PM-90 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 637.52N -361.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 39.34
PART: 5308 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 --- ---

USN: 5303 600N/-400E POSTMOLD PM-91 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 638.29N -361.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 39.35
PART: 5308 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 5304 600N/-400E POSTMOLD PM-92 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 639.00N -360.93E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.38
PART: 5307 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 5305 600N/-400E POSTMOLD PM-93 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 639.44N -360.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.69 39.21
PART: 5307 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 ---

USN: 5306 600N/-400E POSTMOLD PM-94 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 640.38N -360.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.69 39.24
PART: 5307 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 5307 600N/-400E WALLTRENCH WT-1 RADIUS: ---M
COORD: ---N ---E 638.94N -361.00E 640.45N -360.40E 639.40N -360.94E 639.40N -360.54E 639.66N -360.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.10
PART: 7184 CONTAINS: 5304 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 5308 600N/-400E WALLTRENCH 338.61 WT-2 RADIUS: ---M
COORD: ---N ---E 637.09N -361.50E 637.99N -361.09E 637.99N -361.12E 637.99N -361.44E 637.96N -361.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.32
PART: 7184 CONTAINS: 5321 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5309 600N/-400E WALLTRENCH WT-3 RADIUS: 0.35M
COORD: ---N ---E 636.38N -360.50E 636.80N -361.00E 636.64N -360.34E 636.60N -361.06E 636.60N -360.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.67 39.24
PART: 7184 CONTAINS: 5339 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 ---

USN: 5317 600N/-400E POSTMOLD --- PM-102 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 639.80N -358.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.77 39.47
PART: 7184 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5319 600N/-400E POSTMOLD --- PM-104 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 635.91N -363.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76 39.59
PART: 5050 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5320 600N/-400E POSTMOLD --- PM-105 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 636.31N -364.23E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76 39.62
PART: 5050 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5321 600N/-400E POSTMOLD --- PM-106 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 638.44N -361.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 39.37
PART: 5308 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 5322 600N/-400E POSTMOLD --- PM-107 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 638.11N -361.23E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 39.36
PART: 5308 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 5323 600N/-400E POSTMOLD --- PM-108 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 637.96N -361.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 39.41
PART: 5308 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 5324 600N/-400E POSTMOLD --- PM-109 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 637.12N -361.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 39.34
PART: 5308 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 ---

USN: 5330 600N/-400E POSTMOLD --- PM-115 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 631.04N -344.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.95 39.89
PART: 5048 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/2 50 DRY-0.25 0

USN: 5331 600N/-400E POSTMOLD --- PM-116 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 630.76N -344.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 39.63
PART: 5048 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5332 600N/-400E PIT --- P-48 RADIUS: 0.15M
COORD: ---N ---E 632.46N -342.54E 632.84N -342.54E 632.65N -342.44E 632.65N -342.66E 632.65N -342.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 39.88
PART: 5048 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 --- ---

USN: 5338 600N/-400E POSTMOLD --- PM-121 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 627.07N -350.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.93 39.50
PART: 5048 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 50 --- ---

USN: 5339 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5309 CONTAINS: --- SAME: --- ABOVE:

PM-122 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E 636.54N -360.50E
--- --- --- --- 39.67 39.35
--- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5340 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5309 CONTAINS: --- SAME: --- ABOVE:

PM-123 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 636.70N -360.92E
--- --- --- --- 39.67 39.24
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5342 600N/-400E PIT ---
COORD: ---N ---E 646.60N -338.10E 647.00N -338.10E 646.80N -338.38E 646.80N -337.78E 646.80N -338.10E
ELEV. M: 39.92 38.72 --- --- --- --- --- --- 39.92 38.74 39.92 38.74
PART: 5053 CONTAINS: --- SAME: --- ABOVE:

P-50 RADIUS: 0.25M
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 5344 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5053 CONTAINS: --- SAME: --- ABOVE:

PM-126 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E 647.98N -336.38E
--- --- --- --- 39.93 39.83
--- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

USN: 5347 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5053 CONTAINS: --- SAME: --- ABOVE:

PM-129 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 647.40N -335.70E
--- --- --- --- 39.94 39.76
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5348 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5053 CONTAINS: --- SAME: --- ABOVE:

PM-130 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 647.68N -335.78E
--- --- --- --- 39.93 39.84
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5349 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5053 CONTAINS: --- SAME: --- ABOVE:

PM-131 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 647.86N -335.28E
--- --- --- --- 39.93 39.54
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5350 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5053 CONTAINS: --- SAME: --- ABOVE:

PM-132 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E 647.78N -335.00E
--- --- --- --- 39.96 39.89
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5351 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5053 CONTAINS: --- SAME: --- ABOVE:

PM-133 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 648.28N -334.71E
--- --- --- --- 39.98 39.93
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5352 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5053 CONTAINS: --- SAME: --- ABOVE:

PM-134 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 648.56N -334.57E
--- --- --- --- 39.99 39.88
--- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 ---

USN: 5353 600N/-400E PIT ---
COORD: ---N ---E 648.20N -335.06E 648.20N -336.00E 647.90N -335.40E 648.76N -335.40E 648.30N -335.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.93 39.84
PART: 5053 CONTAINS: 5374 SAME: --- ABOVE:

P-51 RADIUS: 0.60M
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 95 WET-0.25+0.08 3

USN: 5358 600N/-400E PIT --- PIT-54 RADIUS: ---M
COORD: ---N ---E 654.76N -334.20E 655.26N -334.20E 665.00N -334.00E 665.00N -334.45E 665.00N -334.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.01 39.55
PART: 5053 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 80 WET-0.25+0.08 3

USN: 5360 600N/-400E POSTMOLD --- PM-158 RADIUS: 0.27M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 655.76N -336.01E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.99 39.42
PART: 5053 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5361 600N/-400E POSTMOLD --- PM-139 RADIUS: 0.24M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 654.28N -336.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.02 39.34
PART: 5053 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5362 600N/-400E POSTMOLD --- PM-140 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 653.48N -338.00E
ELEV. M: 40.01 39.87 --- --- --- --- --- --- --- --- 40.01 39.87
PART: 5053 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5365 600N/-400E POSTMOLD --- PM-143 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 655.50N -341.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.93 39.80
PART: 5053 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5373 600N/-400E POSTMOLD --- PM-148 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 652.26N -355.05E
ELEV. M: 39.92 39.51 --- --- --- --- --- --- --- --- 39.92 39.51
PART: 5053 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 5374 600N/-400E POSTMOLD --- PM-149 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 648.04N -335.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.84 39.62
PART: 5353 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5375 600N/-400E OTHER ZONE B AC-4 RADIUS: 0.88M
COORD: ---N ---E 640.50N -311.04E 640.50N -309.28E 639.84N -310.16E 641.26N -310.16E 640.50N -310.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.50 39.20
PART: 5051 CONTAINS: --- SAME: --- ABOVE: 5376 BELOW: 5280 CUTS: --- CUT BY: --- 10YR4/6 75 WET-0.25+0.08 3

USN: 5376 600N/-400E OTHER ZONE C AC-4 RADIUS: 0.88M
COORD: ---N ---E 640.50N -311.04E 640.50N -309.28E 639.84N -310.16E 641.26N -310.16E 640.50N -310.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 39.01
PART: 5051 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 5375 CUTS: --- CUT BY: --- 10YR4/6 75 WET-0.25+0.08 3

USN: 5377 600N/-400E 10X10 PALLISADE-1 CUT UNIT --- RADIUS: ---M
COORD: 641.00N -354.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.12 39.82 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 6300 10YR4/6 1 WET-0.25 0

USN: 5381 600N/-400E POSTMOLD --- PM-152 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 663.50N -334.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.89 39.52
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5383 600N/-400E PIT SMUDGE PIT PIT-59 RADIUS: 0.15M
COORD: ---N ---E 663.64N -334.14E 663.64N -333.86E 663.46N -334.00E 663.77N -334.00E 663.64N -334.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.90 39.70
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- 4

USN: 5387 600N/-400E POSTMOLD --- PM-156 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 664.97N -333.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.91 39.54
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5392 600N/-400E POSTMOLD --- PM-161 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 666.82N -333.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.92 39.77
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5398 600N/-400E POSTMOLD --- PM-164 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 665.40N -331.97E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.91 39.66
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5401 500N/-300E POSTMOLD --- PM-52 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.14N -280.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.25 39.13
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5402 500N/-300E POSTMOLD --- PM-53 RADIUS: 0.19M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.38N -281.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.26 38.85
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5403 500N/-300E POSTMOLD --- PM-54 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.20N -282.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.25 39.15
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5404 500N/-300E POSTMOLD --- PM-55 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.49N -282.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.28 39.06
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5405 500N/-300E POSTMOLD --- PM-56 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.96N -281.97E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.23 39.15
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 5406 500N/-300E POSTMOLD --- PM-57 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.11N -282.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.30 39.08
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5407 500N/-300E POSTMOLD --- PM-58 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.86N -281.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.27 38.87
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5408 500N/-300E POSTMOLD --- PM-59 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.10N -280.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.01
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5409 500N/-300E POSTMOLD --- PM-60 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.99N -283.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.89
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5410 500N/-300E POSTMOLD --- PM-61 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.04N -280.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 39.09
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5411 500N/-300E POSTMOLD --- PM-62 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.14N -283.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.14
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5412 500N/-300E POSTMOLD --- PM-63 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.28N -283.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 39.15
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5413 500N/-300E POSTMOLD --- PM-64 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.24N -282.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 39.02
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5415 500N/-300E POSTMOLD --- PM-66 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.74N -282.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 39.09
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5416 500N/-300E POSTMOLD --- PM-67 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.47N -281.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 38.88
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5417 500N/-300E POSTMOLD --- PM-68 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.32N -283.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.80
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 DRY-0.25 ---

USN: 5418 500N/-300E POSTMOLD --- PM-69 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.72N -283.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 38.93
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5419 500N/-300E POSTMOLD --- PM-70 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.12N -282.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.15 38.87
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5420 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-71 RADIUS: 0.07M
---N ---E ---N ---E ---N 577.70N -276.98E
--- --- --- --- 39.20 39.07

USN: 5421 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-72 RADIUS: 0.09M
---N ---E ---N ---E ---N 577.24N -276.60E
--- --- --- --- 39.19 39.09

USN: 5423 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-74 RADIUS: 0.10M
---N ---E ---N ---E ---N 579.98N -282.00E
--- --- --- --- 39.16 38.90

USN: 5424 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-75 RADIUS: 0.07M
---N ---E ---N ---E ---N 577.42N -276.42E
--- --- --- --- 39.19 39.02

USN: 5425 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-76 RADIUS: 0.10M
---N ---E ---N ---E ---N 579.66N -282.16E
--- --- --- --- 39.15 39.04

USN: 5426 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-77 RADIUS: 0.09M
---N ---E ---N ---E ---N 577.66N -276.64E
--- --- --- --- 39.18 39.05

USN: 5427 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-78 RADIUS: 0.05M
---N ---E ---N ---E ---N 579.10N -284.72E
--- --- --- --- 39.29 39.18

USN: 5428 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

PM-79 RADIUS: 0.10M
---N ---E ---N ---E ---N 578.53N -283.54E
--- --- --- --- 39.29 38.96

USN: 5429 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-80 RADIUS: 0.15M
---N ---E ---N ---E ---N 578.65N -276.64E
--- --- --- --- 39.17 38.97

USN: 5430 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-81 RADIUS: 0.08M
---N ---E ---N ---E ---N 578.60N -277.48E
--- --- --- --- 39.16 39.06

USN: 5431 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-82 RADIUS: 0.11M
---N ---E ---N ---E ---N 579.15N -277.90E
--- --- --- --- 39.13 39.00

USN: 5432 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE:

PM-83 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E 577.96N -283.80E
--- --- --- --- --- --- 39.26 38.96
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5433 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE:

PM-84 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 579.40N -277.58E
--- --- --- --- --- --- 39.09 38.86
--- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 5434 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE:

PM-85 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 579.44N -278.16E
--- --- --- --- --- --- 39.14 39.01
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5435 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE:

PM-86 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 580.16N -277.46E
--- --- --- --- --- --- 39.15 38.72
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 0 DRY-0.25 0

USN: 5436 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE:

PM-87 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 580.89N -277.18E
--- --- --- --- --- --- 39.18 39.10
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5437 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE:

PM-88 RADIUS: 0.16M
---N ---E ---N ---E ---N ---E 581.22N -277.40E
--- --- --- --- --- --- 39.21 38.87
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5438 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE:

PM-89 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 578.04N -282.62E
--- --- --- --- --- --- 39.24 39.12
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5439 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE:

PM-90 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E 577.57N -281.72E
--- --- --- --- --- --- 39.26 39.08
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5440 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE:

PM-91 RADIUS: 0.06M
---N ---E ---N ---E ---N ---E 577.56N -281.41E
--- --- --- --- --- --- 39.26 39.11
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5441 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE:

PM-92 RADIUS: 0.06M
---N ---E ---N ---E ---N ---E 577.82N -281.10E
--- --- --- --- --- --- 39.22 39.07
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 5442 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE:

PM-93 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 577.82N -281.86E
--- --- --- --- --- --- 39.25 39.07
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5443 500N/-300E POSTMOLD --- PM-94 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.06N -280.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.21 39.02
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 5444 500N/-300E POSTMOLD --- PM-95 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.96N -281.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.22 39.09
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5445 500N/-300E POSTMOLD --- PM-96 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.34N -284.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.33 39.19
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5446 500N/-300E POSTMOLD --- PM-97 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.40N -284.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.33 38.40
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5447 500N/-300E POSTMOLD --- PM-98 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.58N -284.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.33 39.06
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5448 500N/-300E OTHER CUT 1-HOUSE PERIPHERY C-1 RADIUS: ---M
COORD: ---N ---E 568.65N -275.00E 567.27N -275.00E 571.00N -278.37E 571.00N -279.67E 568.20N -278.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.35 39.27
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 DRY-0.25 3

USN: 5449 500N/-300E OTHER CUT 2-HOUSE PERIPHERY C-2 RADIUS: ---M
COORD: ---N ---E 571.00N -278.37E 571.00N -279.67E 575.24N -275.00E 575.94N -275.00E 575.30N -277.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.29 39.22
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 DRY-0.25 3

USN: 5450 500N/-300E OTHER CUT-3 HOUSE PERIPHERY C-3 RADIUS: ---M
COORD: ---N ---E 575.24N -275.00E 575.94N -275.00E 571.00N -271.84E 571.00N -272.44E 574.38N -272.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.34 39.30
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 3

USN: 5451 500N/-300E OTHER CUT-4 HOUSE PERIPHERY C-4 RADIUS: ---M
COORD: ---N ---E 571.00N -271.84E 571.00N -272.44E 568.65N -275.00E 567.27N -275.00E 569.41N -272.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.15 39.12
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 3

USN: 5452 500N/-300E POSTMOLD --- PM-99 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.86N -277.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.25 39.17
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5453 500N/-300E POSTMOLD --- PM-100 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.62N -283.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.24 38.90
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5454 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-101 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 575.90N -278.80E
--- --- --- --- 39.30 39.16

USN: 5455 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-102 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 581.20N -276.45E
--- --- --- --- 39.24 39.07

USN: 5457 500N/-300E BURIAL ---
COORD: ---N ---E 576.82N -284.01E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

B-3 RADIUS: ---M
575.74N -282.43E 576.68N -282.98E 575.96N -283.53E 576.34N -283.06E
--- --- --- --- --- --- --- --- 39.28 38.70

USN: 5458 500N/-300E BURIAL ---
COORD: ---N ---E 579.14N -281.73E
ELEV. M: --- --- --- ---
PART: 4777 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 6

BU-4 RADIUS: ---M
579.14N -279.54E 579.79N -280.90E 578.47N -280.60E 579.14N -280.60E
--- --- --- --- --- --- --- --- 39.19 38.74

USN: 5461 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

PM-104 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E 570.47N -270.71E
--- --- --- --- 39.12 38.92

USN: 5462 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

PM-105 RADIUS: 0.13M
---N ---E ---N ---E ---N ---E 570.40N -272.07E
--- --- --- --- 39.20 38.91

USN: 5463 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

PM-106 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 568.42N -271.73E
--- --- --- --- 39.19 39.09

USN: 5464 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

PM-107 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E 569.06N -275.98E
--- --- --- --- 39.26 39.05

USN: 5465 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 --- 0

PM-108 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E 569.22N -279.40E
--- --- --- --- 39.27 39.17

USN: 5466 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-109 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E 569.08N -278.75E
--- --- --- --- 39.28 39.21

USN: 5467 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

PM-110 RADIUS: 0.13M
---N ---E ---N ---E ---N ---E 569.00N -279.46E
--- --- --- --- 39.31 39.20

USN: 5468 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-111 RADIUS: 0.17M
570.38N -276.11E
39.26 39.16

USN: 5469 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-112 RADIUS: 0.09M
570.27N -277.75E
39.23 39.07

USN: 5470 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-113 RADIUS: 0.14M
570.14N -280.68E
39.29 39.04

USN: 5471 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-114 RADIUS: 0.11M
572.50N -277.07E
39.20 39.08

USN: 5472 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-115 RADIUS: 0.06M
572.71N -277.13E
39.18 38.95

USN: 5473 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-116 RADIUS: 0.16M
573.05N -276.73E
39.19 38.87

USN: 5474 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 --- ---

PM-117 RADIUS: 0.12M
573.38N -276.92E
39.18 39.00

USN: 5475 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-118 RADIUS: 0.11M
573.88N -276.86E
39.20 39.09

USN: 5476 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-119 RADIUS: 0.13M
572.81N -278.38E
39.19 38.69

USN: 5477 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-120 RADIUS: 0.10M
572.58N -278.70E
39.17 39.02

USN: 5478 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 --- ---

PM-121 RADIUS: 0.12M
574.49N -277.18E
39.17 38.89

USN: 5479 500N/-300E POSTMOLD --- PM-122 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.57N -276.51E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.09
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5480 500N/-300E POSTMOLD --- PM-123 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.94N -278.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 38.90
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 --- ---

USN: 5481 500N/-300E POSTMOLD --- PM-124 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.24N -279.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.11
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5482 500N/-300E POSTMOLD --- PM-125 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.30N -273.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 39.07
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5483 500N/-300E POSTMOLD --- PM-126 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.05N -272.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.04
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5484 500N/-300E POSTMOLD --- PM-127 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.99N -274.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.24 39.14
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5485 500N/-300E POSTMOLD --- PM-128 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.50N -273.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.05
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5486 500N/-300E POSTMOLD --- PM-129 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.45N -273.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.12
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5487 500N/-300E POSTMOLD --- PM-130 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.11N -274.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.11
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5488 500N/-300E BURIAL --- BU-5 RADIUS: ---M
COORD: ---N ---E 568.90N -273.70E 567.44N -273.70E 568.20N -270.46E 568.20N -269.01E 568.20N -273.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.99
PART: 4776 CONTAINS: 5605 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 5489 500N/-300E POSTMOLD --- PM-131 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.80N -275.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.14
PART: 4996 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

USN: 5495 500N/-300E OTHER ANIMAL BONE CONCENTRATION --- RADIUS: ---M
COORD: ---N ---E 569.02N -274.64E 569.70N -274.64E 568.86N -274.79E 568.86N -274.50E 568.86N -274.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.24 39.19
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 1

USN: 5496 500N/-300E OTHER POTTERY CONCENTRATION POT CONC-1 RADIUS: ---M
COORD: ---N ---E 574.29N -273.68E 573.75N -273.68E 574.02N -273.96E 574.02N -273.38E 574.02N -272.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.30 39.30
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25 3

USN: 5497 500N/-300E OTHER BURNT SAND CONCENTRATION --- RADIUS: ---M
COORD: ---N ---E 569.70N -277.59E 569.70N -276.72E 570.00N -277.16E 569.39N -277.16E 569.70N -277.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.23 39.16
PART: 4776 CONTAINS: 5498 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR4/6 100 WET-0.25+0.08 3

USN: 5498 500N/-300E POSTMOLD --- PM-132 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.70N -277.07E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.23 39.15
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR2.5/0 50 DRY-0.25 ---

USN: 5499 500N/-300E POSTMOLD --- PM-133 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.40N -276.57E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 39.21 39.15
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 5501 400N/-300E PIT --- P-95 RADIUS: 0.38M
COORD: ---N ---E 470.28N -242.18E 470.44N -241.48E 470.78N -241.78E 470.12N -241.78E 470.20N -241.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.78 38.66
PART: 4859 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 3

USN: 5502 400N/-300E POSTMOLD --- PM-751 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.34N -248.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.75 38.58
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5505 400N/-300E POSTMOLD --- PM-754 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.65N -249.11E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.68 38.65
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5506 400N/-300E POSTMOLD --- PM-755 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.00N -248.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.72 38.59
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5507 400N/-300E POSTMOLD --- PM-756 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.50N -299.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.76 38.55
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5510 400N/-300E PIT --- PIT-96 RADIUS: 0.16M
COORD: ---N ---E 472.37N -248.87E 472.73N -248.87E 472.55N -248.72E 472.55N -249.02E 472.55N -248.87E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.79 38.71
PART: 4858 CONTAINS: --- SAME: 4857 ABOVE: --- BELOW: --- CUTS: 2567 CUT BY: --- 10YR2/2 50 DRY-0.25 3

USN: 5511 400N/-300E PIT POSSIBLE STORAGE PIT ZONE A PIT-84 RADIUS: 0.34M
COORD: ---N ---E 463.48N -242.45E 463.52N -243.14E 463.30N -243.90E 463.90N -242.89E 463.48N -242.87E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.79 38.74
PART: 4889 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 WET-0.25+0.08 0

USN: 5512 400N/-300E PIT POSS STORAGE PIT ZONE B OF P-84 RADIUS: 0.34M
COORD: ---N ---E 463.48N -242.45E 463.52N -243.14E 463.30N -243.90E 463.90N -242.89E 463.48N -242.87E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.54 38.33
PART: 4889 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 0

USN: 5513 400N/-300E POSTMOLD --- PM-759 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.14N -248.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.80 38.69
PART: 4860 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 5515 400N/-300E POSTMOLD --- PM-761 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.01N -237.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.78 38.67
PART: 4859 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

USN: 5518 400N/-300E POSTMOLD --- PM-764 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 471.29N -237.97E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.81 38.75
PART: 4859 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5519 400N/-300E POSTMOLD --- PM-765 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 471.82N -238.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.82 38.73
PART: 4859 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5521 400N/-300E POSTMOLD --- PM-767 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 473.96N -240.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.83 38.72
PART: 4859 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

USN: 5522 400N/-300E PIT --- PIT-97 RADIUS: 0.30M
COORD: ---N ---E 472.80N -237.66E 473.40N -237.66E 473.10N -237.41E 473.10N -237.81E 473.10N -237.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.82 38.52
PART: 4859 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 WET-0.25+0.08 3

USN: 5523 400N/-300E PIT --- PIT-98 RADIUS: 0.46M
COORD: ---N ---E 472.60N -241.05E 472.60N -242.05E 472.04N -241.70E 473.05N -241.70E 472.60N -241.70E
ELEV. M: --- --- 38.81 38.69 38.81 38.69 --- --- --- --- --- --- --- --- 38.81 38.66
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 0

USN: 5526 400N/-300E PIT --- P-99 RADIUS: 0.59M
COORD: ---N ---E 470.85N -238.80E 470.85N -239.34E 471.00N -239.10E 470.62N -239.05E 470.80N -239.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.81 38.66
PART: 4857 CONTAINS: --- SAME: 4859 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 3

USN: 5527 400N/-300E PIT --- P-100 RADIUS: 0.35M
COORD: ---N ---E 470.61N -239.30E 471.00N -239.75E 470.65N -239.65E 470.90N -239.50E 470.80N -239.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- --- --- 38.81 38.66
PART: 4857 CONTAINS: --- SAME: 4859 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 WET-0.25+0.08 3

USN: 5528 400N/-300E OTHER STRUCTURE CUT S-6 Z-8 C-4 RADIUS: 5.70M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.00N -243.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.62
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 0

USN: 5529 400N/-300E POSTMOLD --- PM-770 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.84N -242.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.55
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5530 400N/-300E POSTMOLD --- PM-771 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.06N -241.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.54
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5531 400N/-300E POSTMOLD --- PM-772 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.31N -240.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.55
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 --- ---

USN: 5532 400N/-300E POSTMOLD --- PM-773 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.07N -231.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.62 38.46
PART: 5528 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5537 400N/-300E POSTMOLD --- PM-778 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 462.55N -241.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.64 38.50
PART: 5528 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5539 400N/-300E POSTMOLD --- PM-780 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.78N -241.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.69 38.53
PART: 5528 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 5540 400N/-300E POSTMOLD --- PM-781 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.68N -246.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.66
PART: 4858 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 DRY-0.25 0

USN: 5542 400N/-300E POSTMOLD --- PM-782 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.32N -243.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.57 38.47
PART: 5549 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5543 400N/-300E POSTMOLD --- PM-783 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.18N -243.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 38.56
PART: 5549 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5549 400N/-300E OTHER STRUCTURE CUT S-6 Z-8 C-3 RADIUS: 4.90M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.00N -243.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.65
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 --- 6

USN: 5550 400N/-300E OTHER STRUCTURE CUT S-6 Z-B C-1 RADIUS: 0.42M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.00N -243.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.66
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- --- 6

USN: 5551 400N/-300E OTHER STRUCTURE CUT S-6 Z-B C-2 RADIUS: 3.50M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.00N -243.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.75
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- --- 6

USN: 5554 400N/-300E POSTMOLD --- PM-791 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.03N -245.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.63 38.55
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5555 400N/-300E POSTMOLD --- PM-792 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.69N -245.17E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.63 38.48
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5557 400N/-300E POSTMOLD --- PM-794 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.22N -245.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.60 38.46
PART: 5550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 3

USN: 5558 400N/-300E POSTMOLD --- PM-795 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.42N -246.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.64 38.53
PART: 5550 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5561 400N/-300E POSTMOLD --- PM-798 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 471.19N -243.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.61 38.42
PART: 5550 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5564 400N/-300E BURIAL --- B-4 RADIUS: 1.00M
COORD: ---N ---E 462.30N -245.06E 462.70N -243.22E 462.76N -244.23E 462.21N -244.18E 462.48N -244.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 38.55
PART: 5549 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- 3

USN: 5566 400N/-300E POSTMOLD --- PM-803 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 471.18N -241.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.57 38.43
PART: 5557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 5567 400N/-300E POSTMOLD --- PM-804 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.28N -242.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.44
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5568 400N/-300E POSTMOLD --- PM-805 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.46N -242.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.44
PART: 5557 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5570 400N/-300E POSTMOLD --- PM-807 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.70N -241.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.50
PART: 5557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 5571 400N/-300E POSTMOLD --- PM-808 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.31N -241.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.43
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5572 400N/-300E POSTMOLD --- PM-809 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.88N -240.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.54
PART: 5557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 DRY-0.25 0

USN: 5573 400N/-300E POSTMOLD --- PM-810 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.11N -240.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.44
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5574 400N/-300E PIT --- PIT-101 RADIUS: 0.25M
COORD: ---N ---E 468.30N -241.80E 468.30N -242.08E 468.10N -242.10E 468.56N -242.10E 468.08N -242.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.61 38.16
PART: 5557 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 WET-0.25+0.08 3

USN: 5575 400N/-300E OTHER ARTIFACT CONCENTRATION AC-21 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 473.42N -241.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 38.71
PART: 5551 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 --- ---

USN: 5576 400N/-300E POSTMOLD --- PM-811 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 473.42N -244.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.52 38.37
PART: 6028 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 5577 400N/-300E POSTMOLD --- PM-812 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 473.15N -244.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.50 38.25
PART: 6028 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5579 400N/-300E POSTMOLD --- PM-814 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.10N -243.77E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.49 38.00
PART: 6029 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 5580 400N/-300E OTHER ARTIFACT CONCENTRATION AC-22 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.95N -242.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.76
PART: 5551 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 5582 400N/-300E POSTMOLD --- PM-816 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.90N -240.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.52 38.14
PART: 2562 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 DRY-0.25 0

USN: 5583 400N/-300E POSTMOLD --- PM-817 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.12N -239.67E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.51 38.23
PART: 2562 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5584 400N/-300E POSTMOLD --- PM-818 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.72N -239.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.51 38.24
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5585 400N/-300E POSTMOLD --- PM-819 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.28N -239.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.52 38.04
PART: 2562 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5586 400N/-300E POSTMOLD --- PM-820 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.32N -238.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.52 38.32
PART: 2562 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 5587 400N/-300E POSTMOLD --- PM-821 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.74N -238.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.54 38.14
PART: 2562 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5588 400N/-300E POSTMOLD --- PM-822 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.38N -238.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.54 38.18
PART: 2562 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5593 400N/-300E POSTMOLD --- PM-827 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.88N -255.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.64
PART: 2567 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5596 400N/-300E POSTMOLD --- PM-830 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.61N -250.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.69
PART: 2567 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5599 400N/-300E POSTMOLD --- PM-833 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.36N -251.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.65
PART: 2567 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 5602 500N/-300E OTHER BOWL --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.60N -282.43E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.82
PART: 5457 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 5603 500N/-300E OTHER STRAP HANDLED JAR RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.20N -279.63E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 38.74
PART: 5458 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 5604 500N/-300E OTHER STRAP HANDLED JAR --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.20N -269.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.07 39.07
PART: 5488 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 5605 500N/-300E POSTMOLD --- PM-134 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.70N -275.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.11
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5606 500N/-300E POSTMOLD --- PM-135 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.79N -276.77E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 39.09
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5607 500N/-300E POSTMOLD --- PM-136 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.06N -276.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 38.95
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5608 500N/-300E POSTMOLD --- PM-137 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.48N -277.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 39.03
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5609 500N/-300E POSTMOLD --- PM-138 RADIUS: 0.08M
COORD: ---N ---E 574.80N -278.59E 574.80N -278.81E 574.87N -278.69E 574.79N -278.69E 574.80N -278.69E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.17 38.88
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5610 500N/-300E POSTMOLD --- PM-139 RADIUS: 0.15M
COORD: ---N ---E 574.80N -278.63E 574.80N -278.91E 574.94N -278.76E 574.65N -278.76E 574.80N -278.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.17 38.93
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5611 500N/-300E POSTMOLD --- PM-140 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.28N -276.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.13
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5612 500N/-300E POSTMOLD --- PM-141 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.86N -277.47E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 38.93
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5613 500N/-300E BURIAL --- B-6 RADIUS: ---M
COORD: ---N ---E 570.20N -280.12E 570.20N -278.62E 570.70N -279.40E 569.58N -279.40E 570.20N -279.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.26
PART: 4776 CONTAINS: 7416 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25+0.08 3

USN: 5614 500N/-300E 10X10 --- 10X10 RADIUS: ---M
COORD: 551.00N -274.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.64 39.40 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 1 WET-0.25 ---

USN: 5615 500N/-300E 10X10 --- --- RADIUS: ---M
COORD: 519.00N -270.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.20 38.94 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 1 WET-0.25 0

USN: 5616 500N/-300E POSTMOLD --- PM-142 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.47N -275.73E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.12
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5617 500N/-300E POSTMOLD --- PM-143 RADIUS: 0.21M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.84N -274.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.98
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 ---

USN: 5618 500N/-300E POSTMOLD --- PM-144 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 557.95N -270.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.24 39.04
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5619 500N/-300E POSTMOLD --- PM-145 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 557.82N -270.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 39.13
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5620 500N/-300E POSTMOLD --- PM-146 RADIUS: 0.25M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 557.28N -270.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 38.70
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5621 500N/-300E POSTMOLD --- PM-147 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 556.88N -272.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.02
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5622 500N/-300E POSTMOLD --- PM-148 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 555.55N -269.81E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.14 38.68
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5623 500N/-300E POSTMOLD --- PM-149 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 554.84N -268.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.11 38.90
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5624 500N/-300E POSTMOLD --- PM-150 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 553.52N -270.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.72 37.38
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5625 500N/-300E POSTMOLD --- PM-157 RADIUS: 0.13M
COORD: ---N ---E 553.17N -269.59E 553.17N -269.28E 553.30N -269.44E 553.04N -269.44E 553.17N -269.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 39.03
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 5626 500N/-300E POSTMOLD --- PM-152 RADIUS: 0.17M
COORD: ---N ---E 552.26N -269.92E 552.17N -269.92E 552.09N -269.84E 552.09N -270.05E 552.09N -269.92E
ELEV. M: --- --- --- --- --- --- --- --- 39.20 38.98
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5627 500N/-300E POSTMOLD --- PM-153 RADIUS: 0.20M
COORD: ---N ---E 551.86N -269.74E 551.86N -270.11E 552.05N -269.91E 551.69N -269.91E 551.86N -269.91E
ELEV. M: --- --- --- --- --- --- --- --- 39.17 38.99
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 ---

USN: 5628 500N/-300E POSTMOLD --- PM-154 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.99N -277.21E
ELEV. M: --- --- --- --- --- --- --- --- 39.18 39.09
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 ---

USN: 5629 500N/-300E POSTMOLD --- PM-155 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.89N -276.81E
ELEV. M: --- --- --- --- --- --- --- --- 39.19 38.84
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 ---

USN: 5630 500N/-300E BURIAL --- B-7 RADIUS: ---M
COORD: ---N ---E 572.53N -279.56E 572.53N -277.29E 571.73N -278.35E 573.28N -278.35E 572.53N -278.35E
ELEV. M: --- --- --- --- --- --- --- --- 39.17 38.85
PART: 4776 CONTAINS: 7417 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25+0.08 3

USN: 5631 500N/-300E POSTMOLD --- PM-156 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.47N -275.73E
ELEV. M: --- --- --- --- --- --- --- --- 39.21 38.46
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 0

USN: 5632 500N/-300E POSTMOLD --- PM-157 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.71N -275.86E
ELEV. M: --- --- --- --- --- --- --- --- 39.25 39.13
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 ---

USN: 5633 500N/-300E PIT --- P-12 RADIUS: 0.59M
COORD: ---N ---E 573.90N -272.40E 575.06N -272.40E 574.60N -272.86E 574.60N -271.78E 574.50N -272.30E
ELEV. M: --- --- --- --- --- --- --- --- 39.29 39.05
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 ---

USN: 5634 500N/-300E POSTMOLD --- PM-158 RADIUS: 0.13M
COORD: ---N ---E 553.64N -269.99E 553.64N -270.24E 553.77N -270.11E 553.51N -270.11E 553.64N -270.11E
ELEV. M: --- --- --- --- --- --- --- --- 39.16 38.96
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5635 500N/-300E POSTMOLD --- PM-159 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 553.37N -270.46E
ELEV. M: --- --- --- --- --- --- --- --- 39.24 39.14
PART: 5614 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5636 500N/-300E OTHER PIT FILL P-12 Z-1 RADIUS: 0.18M
COORD: ---N ---E 574.50N -272.45E 574.50N -272.08E 574.59N -272.30E ---N ---E 574.50N -272.30E
ELEV. M: --- --- --- --- --- --- --- --- 39.29 39.21
PART: 5633 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 ---

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USN: 5637 500N/-300E        OTHER                PIT FILL                                P-12 Z-2                                RADIUS: ---M
   COORD:    ---N       ---E  574.98N   -272.39E  574.10N   -272.39E  574.50N   -272.89E  574.50N   -271.72E  574.50N   -272.30E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.29 39.04
   PART: 5633   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6     100 WET-0.25+0.08   ---

USN: 5638 500N/-300E        PIT                  ---                                     P-13                                    RADIUS: 0.21M
   COORD:    ---N       ---E  569.88N   -276.25E  569.46N   -276.25E  569.67N   -276.03E  569.67N   -276.46E  569.67N   -276.25E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.23 39.12
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  --- ---                  6

USN: 5639 500N/-300E        PIT                  ---                                     PIT-14                                  RADIUS: 0.29M
   COORD:    ---N       ---E  570.20N   -276.70E  570.20N   -276.12E  570.48N   -276.40E  569.92N   -276.40E  570.20N   -276.40E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.21 38.80
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  100 WET-0.25+0.08     1

USN: 5640 500N/-300E        OTHER                C-14 SAMPLE                             C-14                                    RADIUS: 0.10M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  570.27N   -276.40E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.21 39.10
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  100 ---                  ---

USN: 5641 500N/-300E        POSTMOLD             ---                                     PM-160                                  RADIUS: 0.10M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  573.35N   -278.35E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.17 38.93
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 DRY-0.25          ---

USN: 5642 500N/-300E        POSTMOLD             ---                                     PM-161                                  RADIUS: 0.11M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  573.50N   -278.62E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.22 38.88
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25          ---

USN: 5643 500N/-300E        PIT                  ---                                     P-15                                    RADIUS: 0.30M
   COORD:    ---N       ---E  573.65N   -278.20E  573.65N   -278.80E  573.82N   -278.50E  573.45N   -278.50E  573.65N   -278.50E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.22 38.87
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 WET-0.25+0.08     3

USN: 5644 500N/-300E        POSTMOLD             ---                                     PM-162                                  RADIUS: 0.11M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  574.44N   -278.36E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.15 39.09
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4      50 DRY-0.25          ---

USN: 5645 500N/-300E        POSTMOLD             ---                                     PM-163                                  RADIUS: 0.08M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  574.42N   -278.18E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.17 38.96
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25          ---

USN: 5646 500N/-300E        OTHER                POSSIBLE DRIPLINE S-1                   ---                                     RADIUS: ---M
   COORD:    ---N       ---E  569.00N   -278.04E  568.10N   -278.04E  568.58N   -278.54E  568.58N   -277.65E  568.58N   -278.04E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.24 39.21
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4     100 WET-0.25+0.08     3

USN: 5647 500N/-300E        POSTMOLD             ---                                     PM-164                                  RADIUS: 0.09M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  566.97N   -269.14E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.14 39.07
   PART: 4776   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25          0
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USN: 5648 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.19N -271.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.10 39.11
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-165 RADIUS: 0.08M

USN: 5649 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 566.57N -272.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.10 38.81
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-166 RADIUS: 0.12M

USN: 5650 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.38N -273.01E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.17 39.08
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-167 RADIUS: 0.15M

USN: 5651 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.12N -274.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.08 38.86
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-168 RADIUS: 0.15M

USN: 5652 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.20N -274.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 39.03
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-169 RADIUS: 0.09M

USN: 5653 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 515.34N -274.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 38.64
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

PM-170 RADIUS: 0.18M

USN: 5654 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.95N -273.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.14 38.74
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-171 RADIUS: 0.18M

USN: 5655 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.78N -276.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.11 38.69
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-172 RADIUS: 0.16M

USN: 5657 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.50N -276.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.11 38.81
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

PM-174 RADIUS: 0.14M

USN: 5658 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.63N -275.97E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.11 38.79
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-175 RADIUS: 0.11M

USN: 5659 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.35N -275.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 39.04
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

PM-176 RADIUS: 0.07M

USN: 5660 500N/-300E PIT ---
COORD: ---N ---E 571.80N -273.50E 572.10N -273.50E 571.90N -273.70E 571.90N -273.33E 571.92N -273.51E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.17 39.13
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR2.5/0 --- --- 3

USN: 5662 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.80N -275.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.13 38.98
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5663 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.73N -272.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.11 38.89
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5664 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.49N -277.39E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.14 38.87
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5665 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.82N -274.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.15 38.47
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 DRY-0.25 ---

USN: 5666 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.30N -274.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.15 38.70
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 DRY-0.25 ---

USN: 5667 500N/-300E 10X10 ---
COORD: 574.00N -254.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.64 39.34 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 1 WET-0.25 0

USN: 5668 500N/-300E OTHER ---
COORD: ---N ---E 570.20N -279.40E 570.20N -280.12E 570.70N -279.40E 569.58N -279.40E 570.20N -279.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.04
PART: 5613 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 5669 500N/-300E OTHER ---
COORD: ---N ---E 570.20N -279.40E 570.20N -280.12E 570.70N -279.40E 569.58N -279.40E 570.20N -279.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 38.26
PART: 5613 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10RY4/6 100 WET-0.25+0.08 3

USN: 5670 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 567.09N -269.59E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.14 38.98
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5672 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.84N -273.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.18 37.11
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

USN: 5673 500N/-300E POSTMOLD --- PM-185 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.00N -272.17E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 39.01
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 50 DRY-0.25 0

USN: 5674 500N/-300E POSTMOLD --- PM-186 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.54N -274.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.10 36.89
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5675 500N/-300E POSTMOLD --- PM-187 RADIUS: 0.22M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.99N -274.59E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.10 38.92
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5676 500N/-300E POSTMOLD --- PM-188 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.18N -273.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.09 39.03
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5677 500N/-300E POSTMOLD --- PM-189 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.52N -276.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 39.00
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5678 500N/-300E POSTMOLD --- PM-190 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.10N -279.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.00 38.93
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 ---

USN: 5679 500N/-300E POSTMOLD --- PM-191 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.47N -275.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.07 38.98
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5680 500N/-300E POSTMOLD --- PM-192 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.28N -276.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.06 38.90
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5681 500N/-300E POSTMOLD --- PM-193 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.91N -276.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.05 38.98
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5682 500N/-300E POSTMOLD --- PM-194 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.04N -276.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.05 38.95
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5683 500N/-300E POSTMOLD --- PM-195 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.76N -277.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.96 38.77
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 5684 500N/-300E POSTMOLD --- PM-196 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.81N -278.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.07 38.95
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5686 500N/-300E POSTMOLD --- PM-198 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.23N -278.23E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.17 39.06
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR2.5/0 100 DRY-0.25 0

USN: 5687 500N/-300E POSTMOLD --- PM-199 RADIUS: 0.40M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.11N -278.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 38.78
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR2.5/0 100 DRY-0.25 0

USN: 5688 500N/-300E POSTMOLD --- PM-200 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.16N -251.53E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.34
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5689 500N/-300E POSTMOLD --- PM-201 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.01N -253.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.44
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5690 500N/-300E POSTMOLD --- PM-202 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.36N -251.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.35
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5691 500N/-300E POSTMOLD --- PM-203 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.20N -250.93E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.19
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5692 500N/-300E POSTMOLD --- PM-204 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.94N -249.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.27
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5693 500N/-300E POSTMOLD --- PM-205 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.84N -248.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.18
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5694 500N/-300E POSTMOLD --- PM-206 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.87N -248.67E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.34
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5695 500N/-300E POSTMOLD --- PM-207 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.73N -248.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.21
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5696 500N/-300E POSTMOLD --- PM-208 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.50N -247.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.13
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5698 500N/-300E POSTMOLD --- PM-210 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.30N -246.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.49 39.24
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5699 500N/-300E POSTMOLD --- PM-211 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.50N -252.07E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.45 39.36
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5700 500N/-300E POSTMOLD --- PM-212 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.61N -251.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.46 39.37
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 5704 400N/-300E POSTMOLD --- PM-838 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.50N -250.53E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.64
PART: 2567 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/4 50 DRY-0.25 0

USN: 5705 400N/-300E POSTMOLD --- PM-839 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.05N -251.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 38.59
PART: 2567 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5707 400N/-300E POSTMOLD --- PM-841 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.02N -251.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.51
PART: 2567 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 DRY-0.25 ---

USN: 5708 400N/-300E POSTMOLD --- PM-842 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.98N -252.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.45
PART: 2567 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 5710 400N/-300E POSTMOLD --- PM-844 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.60N -254.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.69
PART: 2567 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5717 400N/-300E PIT --- PIT-108 RADIUS: 0.40M
COORD: ---N ---E 464.45N -252.10E 463.58N -252.10E 464.00N -252.47E 464.00N -251.70E 464.00N -252.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.71
PART: 2567 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

USN: 5718 400N/-300E PIT --- PIT-109 RADIUS: 0.35M
COORD: ---N ---E 464.41N -254.00E 463.21N -254.00E 464.06N -254.30E 464.06N -253.70E 464.06N -254.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.74
PART: 2567 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 3

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USN: 5719 400N/-300E        PIT                  ---                                  PIT-110                                  RADIUS: 0.37M
   COORD:    ---N       ---E  484.18N   -254.00E  483.91N   -254.00E  483.91N   -254.30E  483.91N   -253.65E  464.06N   -254.00E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.84 38.69
   PART: 2567   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4     100 WET-0.25+0.08      3

USN: 5720 400N/-300E        OTHER              ARTIFACT CONCENTRATION                AC-23                                   RADIUS: 0.03M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  476.10N   -245.24E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.48 38.48
   PART: 4855   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     --- ---                ---

USN: 5722 400N/-300E        OTHER              ---                                  AC-25                                   RADIUS: 0.10M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  476.84N   -251.62E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.74 38.64
   PART: 2567   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- ---          --- ---                ---

USN: 5723 400N/-300E        POSTMOLD           ---                                  PM-845                                  RADIUS: 0.08M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  473.68N   -248.40E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.59 38.07
   PART: 8125   CONTAINS:  --- SAME: 4050 ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25            0

USN: 5724 400N/-300E        POSTMOLD           ---                                  PM-846                                  RADIUS: 0.08M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  473.54N   -248.31E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.56 38.09
   PART: 8125   CONTAINS:  --- SAME: 4050 ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6      50 DRY-0.25            0

USN: 5725 400N/-300E        POSTMOLD           ---                                  PM-847                                  RADIUS: 0.07M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  473.18N   -247.85E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.51 38.03
   PART: 5529   CONTAINS:  --- SAME: 4050 ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25            0

USN: 5726 400N/-300E        POSTMOLD           ---                                  PM-848                                  RADIUS: 0.07M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  473.02N   -247.08E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.49 37.97
   PART: 5529   CONTAINS:  --- SAME: 4050 ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25            0

USN: 5727 400N/-300E        POSTMOLD           ---                                  PM-849                                  RADIUS: 0.09M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  472.77N   -247.80E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.52 38.02
   PART: 4855   CONTAINS:  --- SAME: 4050 ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25            0

USN: 5728 400N/-300E        POSTMOLD           ---                                  PM-850                                  RADIUS: 0.07M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  472.35N   -247.62E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.51 38.01
   PART: 4855   CONTAINS:  --- SAME: 4050 ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25            0

USN: 5729 400N/-300E        POSTMOLD           ---                                  PM-851                                  RADIUS: 0.10M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  472.50N   -247.40E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.50 38.02
   PART: 4855   CONTAINS:  --- SAME: 4050 ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25            0

USN: 5731 400N/-300E        POSTMOLD           ---                                  PM-853                                  RADIUS: 0.07M
   COORD:    ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E     ---N       ---E  471.20N   -246.80E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.39 38.05
   PART: 5739   CONTAINS;  --- SAME: 4050 ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25            0
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USN: 5732 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.58N -246.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.46 38.34
PART: 5738 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5733 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.59N -245.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.38 38.28
PART: 5738 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5735 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.36N -245.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.47 38.28
PART: 2567 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5736 400N/-300E WALLTRENCH ---
COORD: ---N ---E 467.60N -246.92E 463.95N -243.10E 465.44N -242.40E 465.30N -242.70E 465.41N -243.61E
ELEV. M: --- --- 38.51 38.41 38.50 38.46 38.49 38.35 38.49 38.30 38.49 38.39
PART: 5528 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 3

USN: 5738 400N/-300E WALLTRENCH ---
COORD: ---N ---E 469.48N -245.80E 470.71N -246.47E 470.16N -246.02E 470.02N -246.14E 470.10N -246.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.46 38.14
PART: 2562 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 3

USN: 5739 400N/-300E WALLTRENCH ---
COORD: ---N ---E 471.00N -246.60E 471.80N -247.20E 471.44N -246.81E 471.31N -247.01E 471.38N -246.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.38 38.03
PART: 2562 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 WET-0.25+0.08 3

USN: 5743 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.71N -244.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.50 38.23
PART: 5528 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5744 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.50N -244.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.49 38.26
PART: 5528 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 5747 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.05N -244.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.51 38.04
PART: 5736 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 5749 400N/-300E WALLTRENCH ---
COORD: ---N ---E 463.03N -242.53E 459.97N -240.51E 461.33N -241.28E 461.24N -241.49E 461.26N -241.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.47 38.31
PART: 2562 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 WET-0.25+0.08 3

USN: 5751 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.60N -238.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.56 38.22
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5752 400N/-300E POSTMOLD PM-868 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 460.52N -236.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.44 38.11
PART: 5767 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5753 400N/-300E POSTMOLD PM-869 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 460.24N -236.63E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.17
PART: 5767 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5754 400N/-300E POSTMOLD PM-870 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.82N -235.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.15
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5756 400N/-300E POSTMOLD PM-872 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.28N -235.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.15
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5757 400N/-300E POSTMOLD PM-873 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 459.54N -235.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.48 38.20
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5758 400N/-300E POSTMOLD PM-874 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 460.94N -236.23E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.45 38.34
PART: 5767 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5759 400N/-300E POSTMOLD PM-875 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 460.68N -237.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.46 38.14
PART: 5767 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5760 400N/-300E POSTMOLD PM-876 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.20N -237.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.10
PART: 5767 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5761 400N/-300E POSTMOLD PM-877 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.38N -237.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.48 38.37
PART: 5767 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5762 400N/-300E POSTMOLD PM-878 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.50N -236.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.49 38.14
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 5763 400N/-300E POSTMOLD PM-879 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.82N -236.77E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.49 38.06
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 5765 400N/-300E POSTMOLD --- PM-881 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 462.84N -237.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.54 38.30
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5766 400N/-300E POSTMOLD --- PM-882 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.29N -238.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.56 38.23
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 5767 400N/-300E WALLTRENCH --- WT-26 RADIUS: 0.82M
COORD: ---N ---E 460.10N -235.24E 461.28N -236.36E 460.78N -235.74E 460.60N -235.92E 460.68N -235.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.45 37.98
PART: 2562 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 WET-0.25+0.08 0

USN: 5772 400N/-300E POSTMOLD --- PM-887 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 455.06N -236.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 38.61
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5777 400N/-300E POSTMOLD --- PM-892 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.20N -236.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 38.56
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5794 400N/-300E POSTMOLD --- PM-909 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.80N -236.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 38.55
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 5797 400N/-300E POSTMOLD --- PM-912 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.80N -236.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 38.54
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 5798 400N/-300E POSTMOLD --- PM-913 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.59N -237.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.52
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 5801 500N/-300E POSTMOLD --- PM-40 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.12N -207.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.17
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/9 50 DRY-0.25 0

USN: 5802 500N/-300E POSTMOLD --- PM-41 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 522.70N -208.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.15
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5803 500N/-300E POSTMOLD --- PM-42 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 522.76N -208.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.21
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5804 500N/-300E POSTMOLD --- PM-43 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 523.07N -208.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.10
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5805 500N/-300E POSTMOLD --- PM-44 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 523.36N -208.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.22
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5806 500N/-300E POSTMOLD --- PM-45 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 523.72N -209.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.26
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5807 500N/-300E POSTMOLD --- PM-46 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 524.06N -209.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.14
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5808 500N/-300E POSTMOLD --- PM-47 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 523.36N -208.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.24
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5814 500N/-300E POSTMOLD --- PM-53 RADIUS: 0.20M
COORD: 520.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E 520.89N -201.33E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.09
PART: 4893 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/4 50 DRY-0.25 ---

USN: 5815 500N/-300E POSTMOLD --- PM-54 RADIUS: 0.18M
COORD: 520.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E 521.46N -201.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 38.97
PART: 4893 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 5817 500N/-300E OTHER --- CC-0 RADIUS: 0.23M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 523.44N -203.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.26
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5820 500N/-300E POSTMOLD --- PM-59 RADIUS: 0.24M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.25N -202.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.84
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 ---

USN: 5821 500N/-300E POSTMOLD --- PM-60 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.78N -203.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.82
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 50 DRY-0.25 0

USN: 5822 500N/-300E POSTMOLD --- PM-61 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 523.04N -204.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.30
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5827 500N/-300E POSTMOLD --- PM-66 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 520.69N -203.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.08
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 ---

USN: 5832 500N/-300E POSTMOLD --- PM-71 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 520.88N -205.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.95
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 10YR4/6 50 DRY-0.25 0

USN: 5836 500N/-300E POSTMOLD --- PM-75 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 523.26N -206.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.27
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5837 500N/-300E POSTMOLD --- PM-76 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 523.44N -206.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.27
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5839 500N/-300E POSTMOLD --- PM-78 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 524.32N -206.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.24
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5840 500N/-300E POSTMOLD --- PM-79 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 522.72N -207.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.25
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5850 500N/-300E POSTMOLD --- PM-89 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 527.28N -203.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.24 39.02
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5851 500N/-300E POSTMOLD --- PM-90 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 527.64N -202.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 38.94
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5852 500N/-300E POSTMOLD --- PM-91 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 527.94N -202.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.35 38.90
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5853 500N/-300E POSTMOLD --- PM-92 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.16N -201.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.00
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5854 500N/-300E POSTMOLD --- PM-93 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.30N -201.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 38.94
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5855 500N/-300E POSTMOLD --- PM-94 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.44N -201.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.40 38.98
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5856 500N/-300E POSTMOLD --- PM-95 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.65N -201.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.49 39.02
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5861 500N/-300E STRUCTURE FLOOR --- ST-1 RADIUS: ---M
COORD: ---N ---E 534.00N -204.60E 528.40N -201.20E 533.00N -200.10E 529.60N -205.40E 531.20N -202.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.62 39.52
PART: 4542 CONTAINS: --- SAME: --- ABOVE: 6937 BELOW: --- CUTS: 5862 CUT BY: --- --- 100 WET-0.25 0

USN: 5862 500N/-300E STRUCTURE FLOOR --- ST-2 RADIUS: ---M
COORD: ---N ---E 533.10N -209.60E 529.30N -206.40E 533.10N -206.10E 529.80N -210.40E 531.30N -208.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.60 39.50
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 5943 CUTS: --- CUT BY: 5861 --- 100 WET-0.25 0

USN: 5866 500N/-300E POSTMOLD --- PM-101 RADIUS: 0.10M
COORD: 520.00N -210.00E ---N ---E ---N ---E ---N ---E ---N ---E 521.07N -204.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.35 39.29
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 --- ---

USN: 5867 500N/-300E POSTMOLD --- PM-102 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.07N -204.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.35 39.05
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 ---

USN: 5868 500N/-300E POSTMOLD --- PM-103 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 527.03N -204.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.39 39.06
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 0

USN: 5869 500N/-300E POSTMOLD --- PM-104 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 527.70N -204.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.40 38.98
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5870 500N/-300E POSTMOLD --- PM-105 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 527.90N -204.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.40 38.94
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 5871 500N/-300E POSTMOLD --- PM-106 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.13N -204.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.41 39.07
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 5872 500N/-300E POSTMOLD --- PM-107 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.32N -204.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.41 39.05
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5873 500N/-300E POSTMOLD --- PM-108 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.55N -204.87E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.00
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5874 500N/-300E POSTMOLD --- PM-109 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.77N -205.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 38.98
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5875 500N/-300E POSTMOLD --- PM-110 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.95N -205.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 38.96
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5876 500N/-300E POSTMOLD --- PM-111 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.17N -205.07E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.07
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5877 500N/-300E POSTMOLD --- PM-112 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.36N -205.43E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.04
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5879 500N/-300E POSTMOLD --- PM-113 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.61N -205.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 38.99
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 5880 500N/-300E POSTMOLD --- PM-114 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.74N -205.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.18
PART: 5943 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR3/4 50 DRY-0.25 0

USN: 5881 500N/-300E 5X5 --- EXT-1 RADIUS: ---M
COORD: 530.00N -215.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.50 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4526 CUTS: --- CUT BY: --- --- 0 --- ---

USN: 5882 500N/-200E 10X10 --- EXT-2 RADIUS: ---M
COORD: 526.00N -200.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.60 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4518 CUTS: --- CUT BY: --- --- --- --- ---

USN: 5883 500N/-300E POSTMOLD --- PM-115 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.92N -205.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 38.99
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5884 500N/-300E POSTMOLD --- PM-116 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.80N -205.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.19
PART: 8251 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5885 500N/-300E POSTMOLD --- PM-117 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.65N -205.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.44 39.20
PART: 8251 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5892 500N/-300E POSTMOLD --- PM-122 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.34N -207.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.64 39.36
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: ---.CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 5898 500N/-300E POSTMOLD --- PM-128 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.84N -206.87E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.51 39.40
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5900 500N/-300E POSTMOLD --- PM-130 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.14N -206.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.50 39.35
PART: 5943 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 5901 500N/-500E 10X10 --- --- RADIUS: ---M
COORD: 535.00N -462.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.95 39.65 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 5902 500N/-500E 10X10 --- --- RADIUS: ---M
COORD: 569.00N -497.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.78 39.48 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 5903 500N/-500E 10X10 --- --- RADIUS: ---M
COORD: 552.00N -465.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.93 39.63 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 5904 500N/-500E 10X10 --- --- RADIUS: ---M
COORD: 547.00N -430.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.86 39.56 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 5905 500N/-500E 10X10 --- --- RADIUS: ---M
COORD: 575.00N -428.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.85 39.55 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 5906 500N/-300E POSTMOLD --- PM-131 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.83N -206.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.45 39.19
PART: 5943 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 5908 500N/-300E POSTMOLD --- PM-133 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.57N -206.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.47 39.32
PART: 5943 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

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USN: 5909 500N/-300E      POSTMOLD                                    PM-134                                    RADIUS: 0.20M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  530.40N  -205.94E
  ELEV. M:  ---  ---        ---  ---        ---  ---        ---  ---        ---  ---        39.47 39.25
  PART: 5943  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4    50 DRY-0.25          ---

USN: 5910 500N/-300E      POSTMOLD                                    PM-135                                    RADIUS: 0.15M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  530.22N  -205.84E
  ELEV. M:  ---  ---        ---  ---        ---  ---        ---  ---        ---  ---        39.48 39.38
  PART: 5943  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6    50 DRY-0.25          0

USN: 5918 500N/-300E      POSTMOLD                                    PM-143                                    RADIUS: 0.06M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  530.36N  -204.26E
  ELEV. M:  ---  ---        ---  ---        ---  ---        ---  ---        ---  ---        39.58 38.93
  PART: 5942  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6    50 DRY-0.25          0

USN: 5924 500N/-300E      POSTMOLD                                    PM-148                                    RADIUS: 0.07M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  533.24N  -205.45E
  ELEV. M:  ---  ---        ---  ---        ---  ---        ---  ---        ---  ---        39.57 39.35
  PART: 5943  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4    50 DRY-0.25          0

USN: 5928 500N/-300E      POSTMOLD                                    PM-152                                    RADIUS: 0.09M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  534.21N  -205.02E
  ELEV. M:  ---  ---        ---  ---        ---  ---        ---  ---        ---  ---        39.61 39.48
  PART: ---   CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6    50 DRY-0.25          0

USN: 5931 500N/-300E      OTHER          FIRED BASIN HEARTH                HEARTH-1                                  RADIUS: ---M
  COORD:    ---N    ---E  531.04N  -203.14E  531.34N  -202.64E  531.44N  -203.04E  530.94N  -202.74E  531.20N  -202.88E
  ELEV. M:  ---  ---        39.61 39.21        ---  ---        ---  ---        ---  ---        ---  ---
  PART: 5861  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/8    50 DRY-0.25          6

USN: 5936 500N/-300E      OTHER          STRUCTURE CUT                     S-2 L-1 C-1                               RADIUS: ---M
  COORD:    ---N    ---E  534.90N  -207.73E  533.20N  -206.12E  531.50N  -208.34E  533.20N  -206.12E    ---N    ---E
  ELEV. M:  ---  ---        39.41 39.36        39.39 39.34        39.36 39.31        39.37 39.32        ---  ---
  PART: 5862  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/8    100 WET-0.25+0.08    6

USN: 5937 500N/-300E      OTHER          STRUCTURE CUT                     S-2 L-1 C-2                               RADIUS: ---M
  COORD:    ---N    ---E  531.34N  -208.20E  533.00N  -206.00E  531.00N  -204.40E  529.24N  -206.20E    ---N    ---E
  ELEV. M:  ---  ---        39.46 39.36        39.41 39.31        39.39 39.29        39.42 39.32        ---  ---
  PART: 5862  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---  ---  ---  ---

USN: 5938 500N/-300E      OTHER          STRUCTURE CUT                     S-2 L-1 C-3                               RADIUS: ---M
  COORD:    ---N    ---E  531.21N  -208.35E  529.46N  -210.60E  527.80N  -208.00E  528.90N  -206.35E    ---N    ---E
  ELEV. M:  ---  ---        39.32 39.27        39.33 39.28        39.32 39.27        39.32 39.27        ---  ---
  PART: 5862  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/8    100 WET-0.25+0.08    6

USN: 5939 500N/-300E      STRUCTURE FLOOR                                STRUC-2                                   RADIUS: ---M
  COORD:    ---N    ---E  531.38N  -208.50E  529.60N  -210.80E  527.84N  -211.46E  533.37N  -210.16E    ---N    ---E
  ELEV. M:  ---  ---        39.35 39.30        39.35 39.30        39.32 39.27        39.33 39.28        ---  ---
  PART: 5862  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/8    100 WET-0.25+0.08    6

USN: 5940 500N/-300E      OTHER          STRUCTURE CUT                     S-1 L-1 C-1                               RADIUS: ---M
  COORD:    ---N    ---E  532.48N  -202.92E  535.27N  -201.92E  533.66N  -204.53E  532.97N  -200.39E    ---N    ---E
  ELEV. M:  ---  ---        39.62 39.42        39.61 39.41        39.63 39.44        39.63 39.42        ---  ---
  PART: 5861  CONTAINS: --- SAME: --- ABOVE: 5996 BELOW: --- CUTS: --- CUT BY: --- 10YR4/4    100 WET-0.25+0.08    6
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USN: 5941 500N/-300E OTHER STRUCTURE CUT S-1 L-1 C-2 RADIUS: ---M
COORD: ---N ---E 531.18N -202.60E 530.13N -198.96E 528.65N -201.11E 532.80N -200.23E ---N ---E
ELEV. M: --- --- 39.62 39.44 39.57 39.38 39.61 39.39 39.6 39.41 --- ---
PART: 5861 CONTAINS: --- SAME: --- ABOVE: 5997 BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 6

USN: 5942 500N/-300E OTHER STRUCTURE CUT S-1 L-1 C-3 RADIUS: ---M
COORD: ---N ---E 530.84N -203.02E 527.35N -203.72E 529.70N -205.48E 528.70N -201.41E ---N ---E
ELEV. M: --- --- 39.62 39.42 39.51 39.26 39.52 39.44 39.55 39.39 --- ---
PART: 5861 CONTAINS: --- SAME: --- ABOVE: 5998 BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 6

USN: 5943 500N/-300E OTHER STRUCTURE CUT S-1 C-4 RADIUS: ---M
COORD: ---N ---E 533.00N -206.00E 530.60N -204.20E 532.00N -205.20E 531.00N -206.40E 532.00N -205.20E
ELEV. M: --- --- 39.51 39.41 --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4542 CUTS: 6937 CUT BY: --- --- --- --- ---

USN: 5944 500N/-300E WALLTRENCH --- NT-3 RADIUS: ---M
COORD: ---N ---E 528.00N -208.50E 529.74N -210.08E 528.80N -209.00E 528.60N -209.20E ---N ---E
ELEV. M: --- --- 39.48 38.91 39.48 38.86 39.48 38.86 39.48 38.86 --- ---
PART: 5938 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- DRY-0.25 3

USN: 5946 500N/-200E POSTMOLD --- PM-159 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 529.93N -199.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.03
PART: 5941 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5949 500N/-200E OTHER ARTIFACT CONCENTRATION AC-1 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 532.16N -197.67E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.52 39.49
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 5950 500N/-200E OTHER ARTIFACT CONCENTRATION AC-2 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 532.12N -196.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.52 39.49
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 5951 500N/-200E OTHER ARTIFACT CONCENTRATION AC-3 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 530.96N -193.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.49
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 5952 500N/-300E POSTMOLD --- PM-162 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 529.16N -208.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.19
PART: 5939 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5953 500N/-300E POSTMOLD --- PM-163 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 528.28N -208.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.24
PART: 5939 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5954 500N/-300E POSTMOLD --- PM-164 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 528.40N -208.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.23
PART: 5939 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5955 500N/-300E POSTMOLD --- PM-165 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.57N -208.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.19
PART: 5939 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5956 500N/-300E POSTMOLD --- PM-166 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.68N -208.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.22
PART: 5939 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 5957 500N/-300E POSTMOLD --- PM-167 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.64N -209.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.22
PART: 5939 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5958 500N/-300E POSTMOLD --- PM-168 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.64N -209.81E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.18
PART: 5939 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5959 500N/-300E POSTMOLD --- PM-169 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.60N -210.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.35 39.06
PART: 5939 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5960 500N/-300E POSTMOLD --- PM-170 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.34N -210.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.06
PART: 5939 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5961 500N/-300E POSTMOLD --- PM-171 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.26N -204.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.18
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 5962 500N/-300E OTHER CLAY CONCENTRATION CC-1 RADIUS: ---M
COORD: ---N ---E 530.13N -201.52E 530.13N -199.85E 530.48N -200.50E 529.07N -200.50E 530.00N -200.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.50
PART: 5861 CONTAINS: --- SAME: --- ABOVE: 5963 BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 100 WET-0.25+0.08 6

USN: 5963 500N/-300E OTHER CLAY CONCENTRATION CC-2 RADIUS: ---M
COORD: ---N ---E 535.28N -201.92E 532.05N -201.88E 534.65N -203.15E 532.96N -200.37E ---N ---E
ELEV. M: --- --- 39.63 39.41 39.56 39.40 39.63 39.41 39.63 39.44 --- ---
PART: 5940 CONTAINS: --- SAME: 5968 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 6

USN: 5964 500N/-300E POSTMOLD --- PM-172 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.80N -208.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.54
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5965 500N/-300E POSTMOLD --- PM-173 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.00N -209.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.66
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5966 500N/-300E POSTMOLD --- PM-174 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.18N -209.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.46
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5967 500N/-300E POSTMOLD --- PM-175 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.38N -209.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.53
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5968 500N/-300E OTHER CLAY CONCENTRATION CC-2 RADIUS: ---M
COORD: ---N ---E 532.80N -200.23E 530.48N -200.48E 531.81N -201.85E 530.13N -198.96E ---N ---E
ELEV. M: --- --- 39.63 39.44 39.63 39.40 39.58 39.41 39.62 39.39 --- ---
PART: 5941 CONTAINS: --- SAME: 5963 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 6

USN: 5969 500N/-300E POSTMOLD --- PM-176 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.66N -211.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.26
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5970 500N/-300E POSTMOLD --- PM-177 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.86N -211.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 38.31
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5972 500N/-300E POSTMOLD --- PM-178 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.10N -209.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.56 ---
PART: 5980 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 5973 500N/-300E POSTMOLD --- PM-179 RADIUS: 0.19M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.26N -209.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 38.20
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5974 500N/-300E POSTMOLD --- PM-180 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.75N -207.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 38.97
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 5975 500N/-300E POSTMOLD --- PM-181 RADIUS: 0.02M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.69N -206.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.46 39.31
PART: 5943 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 5977 500N/-300E POSTMOLD --- PM-183 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.29N -206.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.19
PART: 5943 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 5979 500N/-300E POSTMOLD --- PM-185 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.84N -206.99E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.51 39.37
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 5980 500N/-300E WALLTRENCH ---
COORD: ---N ---E 533.04N -209.90E 534.60N -208.05E 533.80N -208.80E 533.95N -208.98E
ELEV. M: --- --- 39.46 38.94 39.46 38.94 39.46 38.94 39.46 38.94
PART: 5936 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- DRY-0.25 0

USN: 5981 500N/-200E STRUCTURE FLOOR DAUB LAYER
COORD: ---N ---E 534.80N -198.40E 533.20N -194.20E 533.20N -194.20E 534.80N -194.82E
ELEV. M: --- --- 39.43 39.38 39.41 39.36 39.41 39.36 39.40 39.35
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 8507 CUTS: --- CUT BY: --- 5YR5/6 100 WET-0.25+0.08 0

USN: 5982 500N/-300E WALLTRENCH ---
COORD: ---N ---E 531.56N -204.80E 534.40N -207.40E 533.20N -206.40E 533.20N -206.18E
ELEV. M: --- --- 39.34 38.76 39.21 38.74 39.24 38.77 39.24 38.77
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- DRY-0.25 0

USN: 5983 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-186 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 533.17N -206.28E
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 39.24 38.77 0

USN: 5984 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-187 RADIUS: 0.06M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 533.30N -206.41E
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 39.24 38.78 0

USN: 5985 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-188 RADIUS: 0.05M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 533.44N -206.60E
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 39.22 38.95 0

USN: 5986 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-189 RADIUS: 0.06M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 533.60N -206.76E
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 39.23 38.73 0

USN: 5987 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-190 RADIUS: 0.05M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 533.87N -207.00E
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 39.23 38.75 0

USN: 5988 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-191 RADIUS: 0.05M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 534.33N -207.36E
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 39.21 38.86 0

USN: 5989 500N/-200E OTHER ARTIFACT CONCENTRATION
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E AC-4 RADIUS: 0.05M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 532.23N -195.33E
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 39.42 39.37 ---

USN: 5990 500N/-200E OTHER ARTIFACT CONCENTRATION
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E AC-5 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 529.10N -196.12E
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 39.48 39.40 ---

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USN: 5991 500N/-200E      OTHER                ARTIFACT CONCENTRATION                    AC-6                    RADIUS:  ---M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  528.71N  -195.92E
   ELEV. M:   ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---    39.43 39.40
   PART: 5882  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---                  --- ---

USN: 5992 500N/-300E      OTHER                STRUCTURE CUT                    S-2 L-2 C-1                     RADIUS:  ---M
   COORD:    ---N    ---E  534.90N  -207.73E  533.20N  -206.12E  531.50N  -208.34E  533.20N  -206.12E    ---N    ---E
   ELEV. M:   ---     ---    39.36 39.31      39.34 39.29      39.31 39.26      39.32 39.27                 ---     ---
   PART: 5862  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR6/8    100 WET-0.25+0.08    6

USN: 5993 500N/-300E      OTHER                STRUCTURE CUT                    S-2 L-2 C-2                     RADIUS:  ---M
   COORD:    ---N    ---E  531.34N  -208.20E  533.00N  -206.00E  531.00N  -204.40E  529.24N  -206.20E  531.30N  -206.00E
   ELEV. M:   ---     ---    39.36 39.26      39.31 39.21      39.29 39.19      39.32 39.22                 ---     ---
   PART: 5862  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---                  --- ---

USN: 5994 500N/-300E      OTHER                STRUCTURE CUT                    S-2 L-2 C-3                     RADIUS:  ---M
   COORD:    ---N    ---E  531.21N  -208.35E  529.46N  -210.60E  527.80N  -208.00E  538.90N  -206.35E    ---N    ---E
   ELEV. M:   ---     ---    39.27 39.22      39.28 39.23      39.27 39.22      39.27 39.22                 ---     ---
   PART: 5862  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR6/8    100 WET-0.25+0.08    6

USN: 5995 500N/-300E      STRUCTURE FLOOR  ---                                STRU-2                          RADIUS:  ---M
   COORD:    ---N    ---E  531.38N  -208.50E  529.60N  -210.80E  531.84N  -211.46E  533.37N  -210.16E    ---N    ---E
   ELEV. M:   ---     ---    39.30 39.25      39.30 39.25      39.27 39.22      39.28 39.23                 ---     ---
   PART: 5862  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR6/8    100 WET-0.25+0.08    6

USN: 5996 500N/-300E      OTHER                STRUCTURE CUT                    S-1 L-2 C-1                     RADIUS:  ---M
   COORD:    ---N    ---E  532.48N  -202.92E  535.27N  -201.92E  533.66N  -204.53E  532.97N  -200.39E    ---N    ---E
   ELEV. M:   ---     ---    39.42 39.30      39.41 39.36      39.44 39.30      39.42 39.31                 ---     ---
   PART: 5861  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 5940 CUTS:  --- CUT BY:  --- 10YR3/3    100 WET-0.25+0.08    6

USN: 5997 500N/-300E      OTHER                STRUCTURE CUT                    S-1 L-2 C-2                     RADIUS:  ---M
   COORD:    ---N    ---E  531.18N  -202.60E  530.13N  -198.96E  528.65N  -201.11E  532.80N  -200.23E    ---N    ---E
   ELEV. M:   ---     ---    39.44 39.32      39.38 39.28      39.39 39.26      39.41 39.31                 ---     ---
   PART: 5861  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 5941 CUTS:  --- CUT BY:  --- 10YR3/3     75 WET-0.25+0.08    6

USN: 5998 500N/-300E      OTHER                STRUCTURE CUT                    S-1 L-2 C-3                     RADIUS:  ---M
   COORD:    ---N    ---E  530.84N  -203.02E  527.35N  -203.72E  529.70N  -205.48E  528.70N  -201.41E    ---N    ---E
   ELEV. M:   ---     ---    39.42 39.34      39.26 39.23      39.44 39.31      39.39 39.29                 ---     ---
   PART: 5861  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 5942 CUTS:  --- CUT BY:  --- 10YR3/3    100 WET-0.25+0.08    6

USN: 5999 500N/-300E      OTHER                STRUCTURE CUT                    S-1 L-2 C-4                     RADIUS:  ---M
   COORD:    ---N    ---E  533.00N  -206.00E  530.60N  -204.20E  532.00N  -205.20E  531.00N  -206.40E  532.00N  -205.20E
   ELEV. M:   ---     ---      39.41     ---       ---       ---       ---       ---       ---       ---       ---       ---
   PART:  ---  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 4542 CUTS: 6937 CUT BY:  ---  ---                  --- ---

USN: 6000 500N/-200E      OTHER                ARTIFACT CONCENTRATION                    AC-7                    RADIUS: 0.02M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  535.45N  -192.60E
   ELEV. M:   ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---    39.47 39.45
   PART: 5882  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---                  --- ---

USN: 6004 400N/-300E      POSTMOLD  ---                                        PM-919                          RADIUS: 0.11M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  463.67N  -234.93E
   ELEV. M:   ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     ---    38.73 38.62
   PART: 2562  CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 DRY-0.25                0
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USN: 6008 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-923 ---N ---E RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 463.80N -236.83E
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.74 38.63
50 DRY-0.25 0

USN: 6010 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-925 ---N ---E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 464.08N -235.99E
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.70 38.57
50 DRY-0.25 0

USN: 6012 400N/-300E PIT ---
COORD: ---N ---E 465.07N -237.18E 464.62N -237.18E 464.82N -236.95E PIT-111 464.82N -237.43E RADIUS: 0.20M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 464.82N -237.18E
PART: 2562 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.74 38.64
100 WET-0.25+0.08 3

USN: 6013 400N/-300E PIT ---
COORD: ---N ---E 464.34N -236.46E 463.58N -236.46E 463.95N -236.67E PIT-112 463.95N -236.25E RADIUS: 0.22M
ELEV. M: --- --- 38.71 38.59 38.71 38.59 38.71 38.59 38.71 38.59 463.95N -236.46E
PART: 2568 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.71 38.59
100 WET-0.25+0.08 3

USN: 6014 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-927 ---N ---E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 472.48N -247.75E
PART: 4855 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.51 37.99
50 DRY-0.25 0

USN: 6015 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-928 ---N ---E RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 469.77N -245.96E
PART: 5738 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 38.38 38.28
50 DRY-0.25 0

USN: 6016 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-929 ---N ---E RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 470.10N -246.14E
PART: 5738 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.46 38.34
50 DRY-0.25 0

USN: 6017 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-930 ---N ---E RADIUS: 0.06M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 470.29N -246.24E
PART: 5738 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 38.46 38.32
50 DRY-0.25 0

USN: 6020 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-933 ---N ---E RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 468.60N -247.36E
PART: 4855 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.48 38.10
50 DRY-0.25 0

USN: 6021 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-934 ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 469.20N -241.80E
PART: 4855 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.50 38.04
50 DRY-0.25 0

USN: 6022 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-935 ---N ---E RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 469.62N -241.99E
PART: 4855 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.50 38.00
50 DRY-0.25 0

USN: 6023 400N/-300E POSTMOLD PM-936 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.77N -242.23E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.48 37.96
PART: 4855 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6024 400N/-300E POSTMOLD PM-937 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.16N -242.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.49 38.25
PART: 4855 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6025 400N/-300E POSTMOLD PM-938 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.89N -244.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.35 38.07
PART: 6029 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6026 400N/-300E POSTMOLD PM-939 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 474.40N -245.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.51 38.21
PART: 4855 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 6027 400N/-300E POSTMOLD PM-940 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 474.07N -245.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.51 38.07
PART: 6028 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 6028 400N/-300E WALLTRENCH WT-27 RADIUS: 0.80M
COORD: ---N ---E 473.08N -244.50E 474.18N -245.44E 473.62N -244.82E 473.50N -245.00E 473.61N -245.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.50 38.28
PART: 4855 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 3

USN: 6029 400N/-300E WALLTRENCH WT-28 RADIUS: 0.50M
COORD: ---N ---E 472.98N -244.48E 472.13N -243.70E 472.64N -244.00E 472.48N -244.18E 472.56N -245.11E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.50 38.36
PART: --- CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 3

USN: 6030 400N/-300E POSTMOLD PM-941 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.38N -240.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.51 38.15
PART: 2562 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 6031 400N/-300E PIT PIT-113 RADIUS: 0.30M
COORD: ---N ---E 470.00N -215.00E 470.00N -216.55E 470.32N -216.16E 469.56N -216.16E 470.32N -217.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.81 38.37
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 6032 400N/-300E PIT PIT-114 RADIUS: 0.35M
COORD: ---N ---E 470.00N -216.55E 470.00N -215.80E 469.55N -216.20E 470.30N -216.10E 469.98N -216.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.62
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 3

USN: 6033 400N/-300E PIT PIT-115 RADIUS: 0.33M
COORD: ---N ---E 466.50N -216.80E 466.00N -216.80E 466.30N -217.10E 466.25N -217.25E 466.28N -216.81E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.81 38.31
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 6034 400N/-300E PIT ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PIT-116 RADIUS: 0.21M
---E 465.59N -218.01E
--- 38.75 38.51
100 WET-0.25+0.08 3

USN: 6037 400N/-300E PIT ---
COORD: ---N ---E 466.66N -222.12E 466.21N -222.12E 446.44N -222.35E 446.44N
ELEV. M: --- --- --- --- --- --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PIT-119 RADIUS: 0.25M
-221.89E 466.44N -222.12E
--- 38.73 38.69
100 WET-0.25+0.08 3

USN: 6040 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-943 RADIUS: 0.04M
---E 465.60N -223.99E
--- 38.78 38.68
50 DRY-0.25 0

USN: 6042 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-945 RADIUS: 0.18M
---E 465.62N -223.40E
--- 38.76 38.36
50 DRY-0.25 0

USN: 6045 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

PM-948 RADIUS: 0.17M
---E 466.38N -223.16E
--- 38.78 38.29
50 DRY-0.25 0

USN: 6047 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

PM-950 RADIUS: 0.10M
---E 467.54N -223.56E
--- 38.83 38.62
50 DRY-0.25 0

USN: 6048 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

PM-951 RADIUS: 0.12M
---E 467.77N -223.47E
--- 38.85 38.42
50 DRY-0.25 0

USN: 6049 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2

PM-952 RADIUS: 0.15M
---E 467.59N -222.55E
--- 38.81 38.23
50 DRY-0.25 0

USN: 6055 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-958 RADIUS: 0.08M
---E 465.64N -219.33E
--- 38.70 38.60
50 DRY-0.25 0

USN: 6058 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-961 RADIUS: 0.10M
---E 465.64N -220.05E
--- 38.73 38.63
50 DRY-0.25 0

USN: 6060 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1

PM-963 RADIUS: 0.17M
---E 465.58N -220.41E
--- 38.72 38.28
50 DRY-0.25 0

USN: 6062 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-965
---N ---E ---N ---E ---N
--- --- --- --- ---
--- --- --- --- ---

RADIUS: 0.10M
---E 466.62N -221.13E
38.71 38.49
50 DRY-0.25 0

USN: 6063 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-966
---N ---E ---N ---E ---N
--- --- --- --- ---
--- --- --- --- ---

RADIUS: 0.19M
---E 466.43N -221.32E
38.71 38.19
50 DRY-0.25 0

USN: 6066 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2

PM-969
---N ---E ---N ---E ---N
--- --- --- --- ---
--- --- --- --- ---

RADIUS: 0.09M
---E 473.58N -219.73E
38.80 38.56
50 DRY-0.25 0

USN: 6068 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-971
---N ---E ---N ---E ---N
--- --- --- --- ---
--- --- --- --- ---

RADIUS: 0.17M
---E 471.05N -218.62E
38.83 38.57
50 DRY-0.25 0

USN: 6069 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-972
---N ---E ---N ---E ---N
--- --- --- --- ---
--- --- --- --- ---

RADIUS: 0.12M
---E 472.20N -218.85E
38.81 38.73
50 DRY-0.25 0

USN: 6070 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-973
---N ---E ---N ---E ---N
--- --- --- --- ---
--- --- --- --- ---

RADIUS: 0.08M
---E 471.96N -218.32E
38.83 38.72
50 DRY-0.25 0

USN: 6073 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-976
---N ---E ---N ---E ---N
--- --- --- --- ---
--- --- --- --- ---

RADIUS: 0.08M
---E 470.74N -217.92E
38.80 38.59
50 DRY-0.25 0

USN: 6075 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-978
---N ---E ---N ---E ---N
--- --- --- --- ---
--- --- --- --- ---

RADIUS: 0.12M
---E 469.46N -218.28E
38.84 38.68
50 DRY-0.25 0

USN: 6076 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-979
---N ---E ---N ---E ---N
--- --- --- --- ---
--- --- --- --- ---

RADIUS: 0.10M
---E 469.30N -217.15E
38.82 38.74
50 DRY-0.25 0

USN: 6078 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2556 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-981
---N ---E ---N ---E ---N
--- --- --- --- ---
--- --- --- --- ---

RADIUS: 0.20M
---E 466.44N -216.76E
38.81 38.82
50 DRY-0.25 0

USN: 6079 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-982
---N ---E ---N ---E ---N
--- --- --- --- ---
--- --- --- --- ---

RADIUS: 0.10M
---E 466.12N -215.62E
38.81 38.66
50 DRY-0.25 0

USN: 6081 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-984 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 465.44N -216.28E
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.80 38.60
50 DRY-0.25 0

USN: 6082 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-985 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 467.54N -217.80E
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.85 38.63
50 DRY-0.25 0

USN: 6083 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-986 RADIUS: 0.13M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 469.11N -221.67E
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.82 38.60
50 DRY-0.25 0

USN: 6084 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-987 RADIUS: 0.14M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 472.18N -221.27E
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.81 38.68
50 DRY-0.25 0

USN: 6085 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-988 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 472.65N -220.42E
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 38.78 38.64
50 DRY-0.25 0

USN: 6087 400N/-300E OTHER ARTIFACT CONCENTRATION ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E AC-26 RADIUS: 0.58M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 474.20N -221.38E
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.79 37.74
50 DRY-0.25 ---

USN: 6088 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-990 RADIUS: 0.13M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 475.00N -222.70E
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 38.79 38.34
50 DRY-0.25 0

USN: 6089 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-991 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 474.63N -222.03E
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.78 38.68
50 DRY-0.25 0

USN: 6090 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-992 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 473.30N -244.70E
PART: 6028 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 38.52 38.04
50 DRY-0.25 0

USN: 6091 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-993 RADIUS: 0.14M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 471.80N -224.76E
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 38.93 38.33
50 DRY-0.25 0

USN: 6092 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-994 RADIUS: 0.06M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 460.34N -240.75E
PART: 5749 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 38.47 38.22
50 DRY-0.25 0

USN: 6093 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5749 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3
PM-995 RADIUS: 0.14M
460.55N -240.88E
38.47 38.05
50 DRY-0.25 0

USN: 6094 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5749 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-996 RADIUS: 0.08M
460.80N -241.05E
38.47 38.13
50 DRY-0.25 0

USN: 6095 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5749 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-997 RADIUS: 0.09M
461.07N -241.25E
38.47 38.23
50 DRY-0.25 0

USN: 6096 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5749 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-998 RADIUS: 0.08M
461.68N -241.58E
38.47 38.07
50 DRY-0.25 0

USN: 6097 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5749 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-999 RADIUS: 0.08M
461.90N -241.67E
38.47 38.03
50 DRY-0.25 0

USN: 6098 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5749 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-1000 RADIUS: 0.10M
462.18N -241.86E
38.47 38.07
50 DRY-0.25 0

USN: 6099 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2566 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1001 RADIUS: 0.08M
467.24N -205.72E
38.82 38.68
50 DRY-0.25 0

USN: 6101 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-167 RADIUS: 0.09M
665.04N -331.26E
39.92 39.64
50 DRY-0.25 0

USN: 6102 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-168 RADIUS: 0.10M
665.20N -331.10E
39.93 39.75
50 DRY-0.25 0

USN: 6106 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-172 RADIUS: 0.12M
664.06N -331.26E
39.90 39.78
50 DRY-0.25 0

USN: 6109 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-175 RADIUS: 0.15M
663.34N -330.66E
39.88 39.68
50 DRY-0.25 0

USN: 6111 600N/-400E PIT SMUDGE PIT P-64 RADIUS: 0.13M
COORD: ---N ---E 663.72N -332.28E 663.96N -332.28E 663.84N -332.38E 663.84N -332.12E 663.84N -332.24E
ELEV. M: 39.89 39.79 39.89 39.79
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 100 WET-0.25+0.08 3

USN: 6113 600N/-400E PIT MIXED WITH 6115 P-65 RADIUS: 0.35M
COORD: ---N ---E 663.40N -332.40E 663.40N -333.10E 663.20N -332.70E 663.70N -332.70E 663.40N -332.70E
ELEV. M: 39.90 39.60
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 95 WET-0.25+0.08 3

USN: 6114 600N/-400E PIT SMUDGE PIT P-66 RADIUS: 0.17M
COORD: ---N ---E 662.90N -332.20E 663.20N -332.20E 663.08N -332.00E 663.08N -332.30E 663.08N -332.20E
ELEV. M: 39.89 39.74
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 2

USN: 6115 600N/-400E PIT P-67 RADIUS: 0.24M
COORD: ---N ---E 662.80N -331.50E 662.80N -331.92E 662.60N -331.70E 663.06N -331.70E 662.74N -331.70E
ELEV. M: 39.89 39.42
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 95 WET-0.25+0.08 3

USN: 6118 600N/-400E POSTMOLD PM-178 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 662.22N -331.40E
ELEV. M: 39.90 39.72
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 ---

USN: 6121 600N/-400E POSTMOLD PM-180 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 663.92N -329.94E
ELEV. M: 39.92 39.64 39.92 39.67
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25

USN: 6122 600N/-400E POSTMOLD PM-181 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 664.45N -330.29E
ELEV. M: 39.92 39.74 39.92 39.74
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25

USN: 6124 600N/-400E OTHER GREENSTONE CELT-POLLISHED AC-5 RADIUS: 0.25M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 665.54N -329.32E
ELEV. M: 39.91 39.65 39.91 39.65
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 DRY-0.25 0

USN: 6131 600N/-400E OTHER SOIL SAMPLE SS-1 RADIUS: 0.24M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 668.02N -332.30E
ELEV. M: 39.92 39.91
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/6

USN: 6136 600N/-400E POSTMOLD PM-189 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 671.78N -329.82E
ELEV. M: 39.94 39.68
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 6138 600N/-400E POSTMOLD PM-190 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 671.50N -332.00E
ELEV. M: 39.94 39.84
PART: 5054 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6142 600N/-400E POSTMOLD PM-191 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 669.02N -334.28E
ELEV. M: — — — — — — — — — — 39.90 39.81
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 6145 600N/-400E POSTMOLD PM-194 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 668.69N -335.40E
ELEV. M: — — — — — — — — — — 39.93 39.83
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6151 600N/-400E POSTMOLD PM-199 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 668.12N -337.55E
ELEV. M: — — — — — — — — — — 39.93 39.85
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 —

USN: 6154 600N/-400E PIT SMUDGE PIT P-83 RADIUS: 0.18M
COORD: —N —E 666.72N -336.50E 666.30N -336.50E 666.50N -336.68E 666.50N -336.32E 666.50N -336.50E
ELEV. M: — — 39.93 39.80 — — — — — — 39.93 39.80
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/2 50 DRY-0.25 3

USN: 6157 600N/-400E PIT P-85 RADIUS: 0.15M
COORD: —N —E 666.46N -334.48E 666.74N -334.48E 666.60N -334.60E 666.60N -334.32E 666.60N -334.46E
ELEV. M: 39.94 39.84 — — — — — — — — 39.94 39.84
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 100 WET-0.25+0.08 3

USN: 6158 600N/-400E POSTMOLD PM-202 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 666.00N -335.24E
ELEV. M: 39.95 39.37 — — — — — — — — 39.95 39.37
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 —

USN: 6162 600N/-400E PIT P-86 RADIUS: 0.14M
COORD: —N —E 663.86N -336.00E 664.12N -336.00E 664.00N -336.14E 664.00N -335.84E 664.00N -336.00E
ELEV. M: 39.91 39.80 — — — — — — — — 39.91 39.80
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 100 WET-0.25+0.08 3

USN: 6165 600N/-400E PIT P-87 RADIUS: 0.18M
COORD: —N —E 663.60N -336.70E 663.92N -336.70E 663.74N -336.94E 663.76N -336.46E 663.76N -336.70E
ELEV. M: 39.93 39.74 — — — — — — — — 39.93 39.74
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 100 WET-0.25+0.08 3

USN: 6168 600N/-400E PIT SMUDGE PIT PIT-88 RADIUS: 0.20M
COORD: —N —E 663.78N -334.72E 663.78N -334.96E 663.89N -334.86E 663.66N -334.86E 663.78N -334.86E
ELEV. M: — — — — — — — — — — 39.95 39.85
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 — — 2

USN: 6169 600N/-400E PIT SMUDGE PIT P-89 RADIUS: 0.13M
COORD: —N —E 663.90N -330.98E 663.90N -331.04E 663.78N -330.90E 664.04N -330.90E 663.94N -330.90E
ELEV. M: — — — — — — — — — — 39.89 39.71
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 — WET-0.25+0.08 3

USN: 6170 600N/-400E PIT P-90 RADIUS: 0.17M
COORD: —N —E 662.08N -331.02E 662.08N -331.34E 662.04N -331.06E 662.66N -331.06E 662.48N -331.18E
ELEV. M: — — — — — — — — — — 39.89 39.64
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — —

USN: 6171 600N/-400E POSTHOLD PM-210 RADIUS: 0.24M
COORD: —N —E —N —E —N —E —N —E —N —E 662.54N -332.56E
ELEV. M: 39.88 39.28
PART: 5054 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6 50 DRY-0.25 —

USN: 6182 600N/-400E OTHER AC-6 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 675.06N -313.62E
ELEV. M: 39.93 39.87
PART: 5056 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — 100 DRY-0.25 0

USN: 6183 600N/-400E PIT P-94 RADIUS: 0.35M
COORD: —N —E 614.80N -382.32E 614.80N -382.98E 614.56N -382.60E 615.06N -382.60E 614.80N -382.64E
ELEV. M: 39.78 39.60
PART: 5047 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 95 WET-0.25+0.08 3

USN: 6184 600N/-400E PIT SMUDGE PIT P-95 RADIUS: 0.20M
COORD: —N —E 616.72N -383.96E 617.14N -383.96E 616.94N -384.14E 616.94N -383.72E 616.94N -383.94E
ELEV. M: 39.39 39.17 39.29 39.17
PART: 5047 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 3

USN: 6185 600N/-400E PIT SMUDGE PIT P-96 RADIUS: 0.10M
COORD: —N —E 618.15N -382.27E 618.15N -382.06E 618.24N -382.16E 618.03N -382.16E 618.15N -382.16E
ELEV. M: 39.76 39.73
PART: 5047 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 — — 2

USN: 6187 600N/-400E PIT P-98 RADIUS: 0.40M
COORD: —N —E 617.70N -378.14E 617.70N -379.10E 617.34N -379.60E 618.04N -378.60E 617.70N -378.60E
ELEV. M: 39.76 39.51
PART: 5047 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/2 95 WET-0.25+0.08 3

USN: 6189 600N/-400E PIT PIT-100 RADIUS: 0.30M
COORD: —N —E 620.04N -381.01E 619.40N -381.00E 619.70N -381.35E 619.70N -380.68E 619.72N -381.02E
ELEV. M: 39.78 39.46
PART: 5047 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 100 WET-0.25+0.08 3

USN: 6190 600N/-400E PIT P-101 RADIUS: 0.40M
COORD: —N —E 621.98N -381.10E 622.46N -381.10E 622.20N -381.48E 622.20N -380.62E 622.20N -381.06E
ELEV. M: 39.79 39.46 39.79 39.46
PART: 5057 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 100 WET-0.25+0.08 3

USN: 6191 600N/-400E POSTHOLD PM-219 RADIUS: 0.17M
COORD: —N —E —N —E —N —E —N —E —N —E 623.40N -381.88E
ELEV. M: 39.76 39.37
PART: 5047 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6195 600N/-400E POSTHOLD PM-222 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 619.44N -384.94E
ELEV. M: 39.81 39.74
PART: 5047 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 50 DRY-0.25 0

USN: 6196 600N/-400E POSTHOLD PM-223 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 650.60N -351.38E
ELEV. M: 39.78 39.71
PART: 5377 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6197 600N/-400E POSTHOLD PH-224 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 649.28N -351.96E
ELEV. M: 39.82 39.48 39.82 39.48
PART: 5377 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25

USN: 6199 600N/-400E POSTHOLD PH-226 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 648.44N -352.40E
ELEV. M: 39.79 39.34 39.79 39.34
PART: 5377 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6201 600N/-400E POSTHOLD PH-228 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 647.60N -353.06E
ELEV. M: 39.81 39.23
PART: 5377 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 6202 600N/-400E POSTHOLD PH-229 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 646.58N -353.14E
ELEV. M: 39.84 39.81
PART: 5377 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 50 DRY-0.25 0

USN: 6203 600N/-400E POSTHOLD PH-230 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 645.62N -353.58E
ELEV. M: 39.80 39.14
PART: 5377 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6204 600N/-400E POSTHOLD PH-231 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 645.32N -353.70E
ELEV. M: 39.82 39.66
PART: 5377 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 50 DRY-0.25 0

USN: 6205 600N/-400E POSTHOLD PH-232 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 645.00N -353.78E
ELEV. M: 39.82 39.58
PART: 5377 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25

USN: 6206 600N/-400E POSTHOLD PH-233 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 644.28N -354.18E
ELEV. M: 39.82
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3

USN: 6207 600N/-400E POSTHOLD PH-234 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 644.00N -354.30E
ELEV. M: 39.81
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 6208 600N/-400E POSTHOLD PH-235 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 643.50N -354.38E
ELEV. M: 39.80 39.67
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 50 DRY-0.25 0

USN: 6209 600N/-400E POSTHOLD PH-236 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 643.04N -354.54E
ELEV. M: 39.81
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 6210 600N/-400E POSTHOLD PH-237 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 642.70N -354.76E
ELEV. M: 39.81
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3

USN: 6211 600N/-400E POSTHOLD PH-238 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 642.10N -354.90E
ELEV. M: 39.79
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4

USN: 6212 600N/-400E POSTHOLD PH-239 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 641.60N -355.05E
ELEV. M: 39.77
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 6213 600N/-400E POSTHOLD PH-240 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 641.35N -355.15E
ELEV. M: 39.78
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 6214 600N/-400E POSTHOLD PH-241 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 641.10N -355.25E
ELEV. M: 39.81
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3

USN: 6215 600N/-400E POSTHOLD PH-242 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 640.30N -355.40E
ELEV. M: 39.80
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 6216 600N/-400E POSTHOLD PH-243 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 638.15N -356.15E
ELEV. M: 39.59 39.35
PART: 7184 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 7.5YR4/6 SD DRY-0.25 0

USN: 6217 600N/-400E POSTHOLD PH-244 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 637.65N -356.50E
ELEV. M: 39.61 39.00
PART: 7184 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 SD DRY-0.25 0

USN: 6221 600N/-400E POSTHOLD PH-247 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 635.50N -357.15E
ELEV. M: 39.63 39.50
PART: 7184 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 7.5YR4/6 SD DRY-0.25 0

USN: 6222 600N/-400E POSTHOLD PH-248 RADIUS: 0.16M
COORD: —N —E —N —E —N —E —N —E —N —E 648.00N -351.71E
ELEV. M: 39.80 39.59
PART: 5377 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 SD DRY-0.25 0

USN: 6223 600N/-400E POSTHOLD PH-249 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 639.60N -355.65E
ELEV. M: 39.68
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 7.5YR4/4

USN: 6224 600N/-400E POSTMOLD --- PN-250 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 651.00N -351.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76 39.24
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 6226 600N/-400E POSTMOLD --- PN-252 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 653.25N -350.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.84 39.78
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6227 600N/-400E POSTMOLD --- PN-253 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 653.60N -350.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.86 39.64
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6228 600N/-400E POSTMOLD --- PN-254 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 654.90N -349.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.81 39.35
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6229 600N/-400E POSTMOLD --- PN-255 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 656.30N -349.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.81 39.59
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6230 600N/-400E POSTMOLD --- PN-256 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 653.50N -350.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.81 ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 6231 600N/-400E POSTMOLD --- PN-257 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 657.50N -348.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.81 ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 6232 600N/-400E POSTMOLD --- PN-258 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 657.50N -348.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.81 39.35
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 ---

USN: 6233 600N/-400E POSTMOLD --- PN-259 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 658.00N -348.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.84 39.40
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6234 600N/-400E POSTMOLD --- PN-260 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 659.05N -348.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.84 ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 6235 600N/-400E POSTMOLD --- PN-261 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 659.35N -347.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.83 ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 6236 600N/-400E POSTMOLD PM-262 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E 660.75N -347.30E
ELEV. M: — — — — — — — — — 39.84 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — — —

USN: 6237 600N/-400E POSTMOLD PM-263 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E 661.20N -347.15E
ELEV. M: — — — — — — — — — 39.86 39.26
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6238 600N/-400E POSTMOLD PM-264 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 661.50N -347.40E
ELEV. M: — — — — — — — — — 39.83 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 — — —

USN: 6239 600N/-400E POSTMOLD PM-265 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 660.40N -346.50E
ELEV. M: — — — — — — — — — 39.84 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 — — —

USN: 6240 600N/-400E POSTMOLD PM-266 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 661.95N -346.50E
ELEV. M: — — — — — — — — — 39.85 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — — —

USN: 6241 600N/-400E POSTMOLD PM-267 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 662.75N -346.35E
ELEV. M: — — — — — — — — — 39.84 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — — —

USN: 6242 600N/-400E POSTMOLD PM-268 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 663.40N -345.90E
ELEV. M: — — — — — — — — — 39.84 39.45
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6243 600N/-400E POSTMOLD PM-269 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 663.70N -345.65E
ELEV. M: — — — — — — — — — 39.85 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — — —

USN: 6244 600N/-400E POSTMOLD PM-270 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 664.60N -345.35E
ELEV. M: — — — — — — — — — 39.86 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — — —

USN: 6245 600N/-400E POSTMOLD PM-271 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 665.35N -345.00E
ELEV. M: — — — — — — — — — 39.85 39.43
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 50 DRY-0.25 0

USN: 6246 600N/-400E POSTMOLD PM-272 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 665.90N -344.80E
ELEV. M: — — — — — — — — — 39.86 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 — — —

USN: 6247 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-273 RADIUS: 0.13M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 666.70N -344.40E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 39.86

USN: 6248 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-274 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 667.10N -344.20E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 39.87 39.48
50 DRY-0.25 0

USN: 6249 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-275 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 667.40N -344.20E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 39.86

USN: 6250 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-276 RADIUS: 0.06M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 668.20N -343.85E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 39.80

USN: 6251 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-277 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 668.00N -344.80E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 39.85

USN: 6252 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-278 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 668.45N -343.50E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 39.80

USN: 6253 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-279 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 669.05N -343.25E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 39.80 39.53
50 DRY-0.25 0

USN: 6254 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-280 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 670.00N -342.85E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 39.76

USN: 6255 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-281 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 671.00N -342.35E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 39.83

USN: 6256 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-282 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 671.15N -340.30E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 39.85

USN: 6257 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-283 RADIUS: 0.14M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 671.50N -342.10E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 39.85 39.50
50 DRY-0.25 0

USN: 6258 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-284 RADIUS: 0.16M
---N ---E ---N ---E ---N ---E ---E 671.80N -341.80E
--- --- --- --- --- --- --- 39.84 ---
--- --- --- --- --- --- --- --- ---

USN: 6259 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-285 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E ---E 672.00N -341.40E
--- --- --- --- --- --- --- 39.83 ---
--- --- --- --- --- --- --- --- ---

USN: 6260 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-286 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E ---E 672.40N -341.25E
--- --- --- --- --- --- --- 39.85 39.63
--- --- --- --- --- --- --- 50 DRY-0.25 0

USN: 6261 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-287 RADIUS: 0.15M
---N ---E ---N ---E ---N ---E ---E 672.60N -341.00E
--- --- --- --- --- --- --- 39.86 ---
--- --- --- --- --- --- --- --- ---

USN: 6262 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-288 RADIUS: 0.14M
---N ---E ---N ---E ---N ---E ---E 672.75N -341.00E
--- --- --- --- --- --- --- 39.87 ---
--- --- --- --- --- --- --- --- ---

USN: 6263 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8

PM-289 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E ---E 673.95N -340.05E
--- --- --- --- --- --- --- 39.86 39.38
--- --- --- --- --- --- --- 50 DRY-0.25 0

USN: 6264 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-290 RADIUS: 0.13M
---N ---E ---N ---E ---N ---E ---E 674.40N -339.80E
--- --- --- --- --- --- --- 39.88 ---
--- --- --- --- --- --- --- --- ---

USN: 6265 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-291 RADIUS: 0.13M
---N ---E ---N ---E ---N ---E ---E 675.25N -339.40E
--- --- --- --- --- --- --- 39.91 ---
--- --- --- --- --- --- --- --- ---

USN: 6267 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-293 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E ---E 678.20N -338.00E
--- --- --- --- --- --- --- 39.90 ---
--- --- --- --- --- --- --- --- ---

USN: 6268 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/6

PM-294 RADIUS: 0.20M
---N ---E ---N ---E ---N ---E ---E 684.05N -334.00E
--- --- --- --- --- --- --- 39.75 ---
--- --- --- --- --- --- --- --- ---

USN: 6269 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-295 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E ---E 684.20N -333.45E
--- --- --- --- --- --- --- 39.74 39.47
--- --- --- --- --- --- --- 50 DRY-0.25 0

USN: 6270 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/6

PM-296 RADIUS: 0.17M
684.75N -331.70E
39.78

USN: 6271 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-297 RADIUS: 0.10M
686.65N -331.70E
39.66

USN: 6272 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-298 RADIUS: 0.12M
686.95N -331.40E
39.69 39.50
50 DRY-0.25 0

USN: 6273 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-299 RADIUS: 0.13M
687.35N -331.25E
39.72

USN: 6274 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-300 RADIUS: 0.10M
688.30N -330.35E
39.75

USN: 6275 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-301 RADIUS: 0.12M
688.70N -330.25E
39.75 39.32
50 DRY-0.25 0

USN: 6276 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-302 RADIUS: 0.12M
689.05N -329.90E
39.86

USN: 6277 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/6

PM-303 RADIUS: 0.14M
689.55N -329.55E
39.88

USN: 6278 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-304 RADIUS: 0.11M
690.00N -329.10E
39.88 39.18
50 DRY-0.25 0

USN: 6279 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-305 RADIUS: 0.10M
690.45N -328.70E
39.87

USN: 6280 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/4

PM-306 RADIUS: 0.16M
691.75N -328.15E
39.89

USN: 6281 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/4
PM-307 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E 692.05N -327.90E
39.90 39.80
50 DRY-0.25 0

USN: 6282 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/4
PM-308 RADIUS: 0.14M
---N ---E ---N ---E ---N ---E 692.95N -327.30E
39.93

USN: 6283 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-309 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 693.80N -326.55E
39.88

USN: 6284 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-310 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 694.55N -326.15E
39.87 39.35
50 DRY-0.25 0

USN: 6285 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-311 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E 696.05N -325.15E
39.85 39.61
50 DRY-0.25

USN: 6286 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/4
PM-312 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E 695.10N -325.75E
39.90

USN: 6287 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-313 RADIUS: 0.15M
---N ---E ---N ---E ---N ---E 696.30N -325.10E
39.86 39.34
50 DRY-0.25 0

USN: 6288 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8
PM-314 RADIUS: 0.15M
---N ---E ---N ---E ---N ---E 697.30N -326.55E
39.86 39.02
50 DRY-0.25 0

USN: 6289 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6
PM-315 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 698.40N -327.85E
39.86 39.72
50 DRY-0.25 0

USN: 6291 600N/-400E WALLTRENCH ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7166 CONTAINS: --- SAME: 7282 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
WT-4 RADIUS: ---M
---N ---E ---N ---E ---N ---E

USN: 6292 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-318 RADIUS: 0.05M
---N ---E ---N ---E ---N ---E 699.60N -322.80E
39.94 39.70
50 DRY-0.25 0

USN: 6293 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-319 RADIUS: 0.15M
ELEV. M: --- --- ---

USN: 6306 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-1008 RADIUS: 0.05M
---N ---E ---N ---E ---N ---E ---N ---E ---E 474.36N -204.94E
38.86 38.71

USN: 6307 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-1009 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E ---N ---E ---E 473.57N -207.15E
38.80 38.62

USN: 6308 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2665 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-1010 RADIUS: 0.13M
---N ---E ---N ---E ---N ---E ---N ---E ---E 473.30N -209.76E
38.84 38.67

USN: 6309 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2666 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-1011 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E ---N ---E ---E 469.40N -205.29E
38.78 38.68

USN: 6310 400N/-300E BURIAL ---
COORD: ---N ---E 470.08N -201.60E 470.65N -200.55E 470.75N -201.29E 470.00N -200.80E
ELEV. M: --- --- --- --- --- --- --- ---
PART: 2566 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3
BURIAL-5 RADIUS: ---M
---N ---E 470.38N -201.08E
38.91 38.72

USN: 6311 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2666 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-1012 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E ---N ---E ---E 479.81N -205.89E
38.81 38.65

USN: 6312 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2565 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
PM-1013 RADIUS: 0.13M
---N ---E ---N ---E ---N ---E ---N ---E ---E 466.60N -216.68E
38.82 38.67

USN: 6313 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/8 50 DRY-0.25 0
PM-1014 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E ---N ---E ---E 453.31N -249.64E
38.70 38.45

USN: 6313 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1014 RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E ---E 453.31N -249.64E
--- --- --- ---

USN: 6314 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1015 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E ---N ---E ---E 453.02N -249.48E
38.69 38.43

USN: 6315 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1016 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E ---N ---E ---E 452.12N -249.22E
38.68 38.43

USN: 6316 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1017 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 452.36N -249.09E
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 38.68 38.42
50 DRY-0.25 0

USN: 6317 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1018 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 452.10N -248.69E
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 38.68 38.43
50 DRY-0.25 0

USN: 6318 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1019 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 451.80N -248.67E
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/8 38.67 38.51
50 DRY-0.25 0

USN: 6319 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1020 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 451.25N -248.23E
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 38.72 38.57
50 DRY-0.25 0

USN: 6320 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1021 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 450.94N -248.08E
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 38.71 38.51
50 DRY-0.25 0

USN: 6321 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1022 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 450.62N -247.80E
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 38.66 38.46
50 DRY-0.25 0

USN: 6322 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1023F RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 450.38N -247.60E
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.69 38.53
50 DRY-0.25 0

USN: 6323 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1024F RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 450.06N -247.40E
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: 6310 CUT BY: --- 10YR3/6 38.69 38.52
50 DRY-0.25 0

USN: 6324 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1025F RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 449.82N -247.18E
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 38.67 38.34
50 DRY-0.25 0

USN: 6325 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1026F RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 449.44N -246.92E
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 38.68 ---
50 DRY-0.25 0

USN: 6326 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1027 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 449.14N -246.72E
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 38.66 ---
50 DRY-0.25 0

USN: 6327 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE:

PM-1028
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- ---

RADIUS: 0.10M
---E 448.90N -246.50E
38.63
50 DRY-0.25 0

USN: 6328 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE:

PM-1029
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

RADIUS: 0.10M
---E 447.60N -246.38E
38.62 38.41
50 DRY-0.25 0

USN: 6331 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE:

PM-1032
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- ---

RADIUS: 0.13M
---E 447.67N -245.73E
38.56
50 DRY-0.25 0

USN: 6334 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE:

PM-1035
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- ---

RADIUS: 0.10M
---E 446.93N -245.18E
38.61
50 DRY-0.25 0

USN: 6335 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE:

PM-1036
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

RADIUS: 0.11M
---E 446.70N -244.94E
38.62 38.36
50 DRY-0.25 0

USN: 6336 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE:

PM-1037
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

RADIUS: 0.10M
---E 473.32N -252.16E
38.67 38.51
50 DRY-0.25 0

USN: 6337 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE:

PM-1038
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- ---

RADIUS: 0.10M
---E 466.10N -244.50E
38.64
50 DRY-0.25 0

USN: 6342 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: --- ABOVE:

PM-1043
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- ---

RADIUS: 0.10M
---E 453.60N -240.60E
38.69
50 DRY-0.25 0

USN: 6344 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: --- ABOVE:

PM-1045
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

RADIUS: 0.08M
---E 453.42N -246.21E
38.67 38.58
50 DRY-0.25 0

USN: 6350 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE:

PM-1051
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

RADIUS: 0.11M
---E 453.76N -249.88E
38.73 38.45
50 DRY-0.25 0

USN: 6351 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4857 CONTAINS: --- SAME: --- ABOVE:

PM-1052
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

RADIUS: 0.17M
---E 467.84N -243.30E
38.75 38.37
50 DRY-0.25 0

USN: 6352 400N/-300E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PN-1053 ---E 468.00N -246.66E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.76 38.66
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 6353 400N/-300E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PN-1054 ---E 451.48N -248.44E RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.70 38.49
PART: 2561 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6354 400N/-300E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PN-1055 ---E 450.55N -241.72E RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.64 38.49
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6358 400N/-300E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PN-1059 ---E 450.80N -243.30E RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.66 38.51
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6362 400N/-300E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PN-1063 ---E 449.74N -242.54E RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.64 38.59
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 6364 400N/-300E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PN-1065 ---E 449.79N -241.77E RADIUS: 0.06M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.65 38.54
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6371 400N/-300E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PN-1072 ---E 453.40N -253.13E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.68 38.56
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6375 400N/-300E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PN-1076 ---E 453.68N -251.83E RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.64 38.52
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6376 400N/-300E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PN-1077 ---E 453.26N -241.64E RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.65 ---
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 6378 400N/-300E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PN-1079 ---E 446.04N -240.82E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.64 ---
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 6379 400N/-300E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PN-1080 ---E 469.90N -242.89E RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 38.78 38.64
PART: 4857 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 6385 400N/-300E POSTMOLD PM-1086 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.01N -243.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.63 38.56
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6386 400N/-300E POSTMOLD PM-1087 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.71N -243.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.61
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6387 400N/-300E POSTMOLD PM-1088 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 446.78N -243.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.65
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6391 400N/-300E POSTMOLD PM-1092 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 446.93N -248.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.69 38.41
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6392 400N/-300E POSTMOLD PM-1093 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 448.44N -249.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.63 38.57
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6393 400N/-300E POSTMOLD PM-1094 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 449.02N -247.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.3[illegible]
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6399 400N/-300E OTHER PALISADE II PL-2 RADIUS: 0.30M
COORD: ---N ---E 437.00N -217.00E 487.00N -253.00E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.96 ---
PART: --- CONTAINS: --- SAME: 4844 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 6400 400N/-300E OTHER PALISADE III PL-3 RADIUS: ---M
COORD: ---N ---E 446.00N -240.46E 273.00N -261.00E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 6401 500N/-300E POSTMOLD PM-213 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.18N -250.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.38
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 6402 500N/-300E OTHER STRUCTURE CUT S-1 L-2 C-1 SUBFLOOR RADIUS: ---M
COORD: ---N ---E 568.43N -276.36E 571.00N -276.36E 569.80N -275.00E 569.80N -278.02E 569.80N -276.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.13 39.12
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4786 CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 3

USN: 6404 500N/-300E OTHER STRUCTURE CUT S-1 L-2 C-2 SUBFLOOR RADIUS: ---M
COORD: ---N ---E 571.00N -276.20E 575.07N -276.20E 572.74N -275.00E 572.74N -278.42E 572.74N -276.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.15 39.07
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4787 CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 3

USN: 6405 500N/-300E OTHER STRUCTURE CUT S-1 L-2 C-3 SUBFLOOR RADIUS: ——M
COORD: ——N ——E 571.00N -276.28E 575.34N -276.28E 572.39N -275.00E 572.39N -272.11E 572.39N -276.28E
ELEV. M: —— —— ——

USN: 6416 500N/-300E OTHER STRUCTURE CUT S-2 C-1 SUBFLOOR RADIUS: —M
COORD: —N —E 576.40N -249.79E 578.00N -249.79E 577.41N -249.00E 577.41N -250.91E 577.41N -249.79E
ELEV. M: — — — — — — — — — — 39.38 39.33
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: 6412 CUTS: — CUT BY: — 10YR4/6 100 WET-0.25+0.08 3

USN: 6417 500N/-300E OTHER STRUCTURE CUT S-2 C-2 SUBFLOOR RADIUS: —M
COORD: —N —E 578.00N -249.69E 569.68N -249.69E 578.80N -249.00E 578.80N -250.63E 578.80N -249.69E
ELEV. M: — — — — — — — — — — 39.38 39.34
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: 6413 CUTS: — CUT BY: — 10YR4/6 100 WET-0.25+0.08 3

USN: 6418 500N/-300E OTHER STRUCTURE CUT S-2 C-3 SUBFLOOR RADIUS: —M
COORD: —N —E 578.00N -248.53E 579.80N -248.53E 578.55N -249.00E 578.55N -247.52E 578.55N -248.53E
ELEV. M: — — — — — — — — — — 39.38 39.35
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: 6414 CUTS: — CUT BY: — 10YR4/6 100 WET-0.25+0.08 3

USN: 6419 500N/-300E OTHER STRUCTURE CUT S-2 C-4 SUBFLOOR RADIUS: —M
COORD: —N —E 578.00N -248.43E 576.74N -248.43E 577.49N -249.00E 577.49N -247.61E 577.49N -248.43E
ELEV. M: — — — — — — — — — — 39.38 39.33
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: 6415 CUTS: — CUT BY: — 10YR4/6 100 WET-0.25+0.08 3

USN: 6420 500N/-300E POSTHOLE PH-215 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E 577.19N -246.59E
ELEV. M: — — — — — — — — — 39.46 39.26
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 6421 500N/-300E POSTHOLE PH-216 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E 577.14N -245.89E
ELEV. M: — — — — — — — — — 39.44 39.19
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6422 500N/-300E STRUCTURE FLOOR STRUCTURE 2 S-2 RADIUS: —M
COORD: —N —E 576.62N -249.00E 580.42N -249.00E 578.00N -250.77E 578.00N -247.56E 578.00N -249.00E
ELEV. M: — — — — — — — — — — 39.47 39.33
PART: 5667 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 — — — —

USN: 6423 500N/-300E POSTHOLE PH-217 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E 576.61N -244.59E
ELEV. M: — — — — — — — — — 39.45 39.30
PART: 5667 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6424 500N/-300E POSTHOLE PH-218 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E 549.91N -247.01E
ELEV. M: — — — — — — — — — 39.45 39.16
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6425 500N/-300E POSTHOLE PH-219 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E 580.10N -247.22E
ELEV. M: — — — — — — — — — 39.46 39.22
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6426 500N/-300E POSTHOLE PH-220 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E 580.87N -247.26E
ELEV. M: — — — — — — — — — 39.48 39.03
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6427 500N/-300E POSTHOLD PH-221 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 574.86N -251.03E
ELEV. M: — — — — — — — — — — — — 39.35 39.14
PART: 5667 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6428 500N/-300E POSTHOLD PH-222 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 579.55N -247.17E
ELEV. M: — — — — — — — — — — — — 39.46 39.34
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6429 500N/-300E POSTHOLD PH-223 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 579.87N -247.29E
ELEV. M: — — — — — — — — — — — — 39.46 38.94
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6430 500N/-300E POSTHOLD PH-224 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 580.36N -247.60E
ELEV. M: — — — — — — — — — — — — 39.30 39.06
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6431 500N/-300E POSTHOLD PH-225 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 576.60N -244.32E
ELEV. M: — — — — — — — — — — — — 39.45 39.36
PART: 5667 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6432 500N/-300E OTHER NUT CONCENTRATION NC-1 RADIUS: 0.70M
COORD: —N —E 577.38N -242.50E 577.38N -248.76E 577.68N -248.06E 576.83N -248.06E 577.38N 248.06E
ELEV. M: — — — — — — — — — — — — 39.65 39.57
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 2.5YR2.5/0 100 WET-0.25+0.08 3

USN: 6433 500N/-300E POSTHOLD PH-226 RADIUS: 0.05M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 572.12N -270.00E
ELEV. M: — — — — — — — — — — — — 39.13 39.06
PART: 4776 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 6434 500N/-300E POSTHOLD PH-227 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 572.39N -273.45E
ELEV. M: — — — — — — — — — — — — 39.06 38.99
PART: 4776 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6435 500N/-300E POSTHOLD PH-228 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 573.08N -272.48E
ELEV. M: — — — — — — — — — — — — 39.03 38.96
PART: 4776 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 6436 500N/-300E POSTHOLD PH-229 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 572.95N -273.75E
ELEV. M: — — — — — — — — — — — — 39.05 38.86
PART: 4776 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 6438 500N/-300E POSTHOLD PH-231 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 573.84N -276.18E
ELEV. M: — — — — — — — — — — — — 39.01 38.82
PART: 4776 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 6439 500N/-300E POSTMOLD --- PM-232 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.59N -277.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.98 38.86
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6440 500N/-300E POSTMOLD --- PM-233 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.14N -276.73E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.99 38.85
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6441 500N/-300E PIT --- PIT-20 RADIUS: ---M
COORD: ---N ---E 576.84N -255.76E 575.83N -255.76E 576.34N -256.31E 576.34N -255.21E 576.34N -255.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 38.94
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 DRY-0.25 3

USN: 6442 500N/-300E POSTMOLD --- PM-234 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.08N -276.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 38.91
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 ---

USN: 6443 500N/-300E POSTMOLD --- PM-235 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.84N -278.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.99 38.93
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6444 500N/-300E POSTMOLD --- PM-236 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.88N -279.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.15 38.91
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6445 500N/-300E POSTMOLD --- PM-237 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.78N -278.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.10 39.01
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 ---

USN: 6446 500N/-300E POSTMOLD --- PM-238 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.00N -277.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.98 38.83
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6447 500N/-300E POSTMOLD --- PM-239 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.18N -275.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.13 39.00
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6448 500N/-300E POSTMOLD --- PM-240 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.08N -275.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.13 39.05
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6449 500N/-300E POSTMOLD --- PM-241 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.71N -277.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.06 38.94
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6450 500N/-300E POSTMOLD — PN-242 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 568.98N -278.04E
ELEV. M: — — — — — — — — — — 39.03 38.78
PART: 4776 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6451 500N/-300E POSTMOLD — PN-243 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 568.54N -277.06E
ELEV. M: — — — — — — — — — — 39.06 38.96
PART: 4776 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 6452 500N/-300E POSTMOLD — PN-244 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 567.03N -275.38E
ELEV. M: — — — — — — — — — — 39.23 39.07
PART: 4776 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6453 500N/-300E POSTMOLD — PN-245 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 569.35N -272.56E
ELEV. M: — — — — — — — — — — 39.05 38.96
PART: 4776 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 50 DRY-0.25 0

USN: 6454 500N/-300E POSTMOLD — PN-246 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 570.68N -272.97E
ELEV. M: — — — — — — — — — — 39.05 38.92
PART: 4776 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 6455 500N/-300E POSTMOLD — PN-247 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 566.38N -272.78E
ELEV. M: — — — — — — — — — — 39.11 38.94
PART: 4776 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 6456 500N/-300E POSTMOLD — PN-248 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 576.92N -249.33E
ELEV. M: — — — — — — — — — — 39.47 39.41
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 50 DRY-0.25 0

USN: 6457 500N/-300E POSTMOLD — PN-249 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 577.12N -250.50E
ELEV. M: — — — — — — — — — — 39.47 39.37
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 50 DRY-0.25 0

USN: 6458 500N/-300E POSTMOLD — PN-250 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 577.16N -249.82E
ELEV. M: — — — — — — — — — — 39.45 39.25
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6459 500N/-300E POSTMOLD — PN-251 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 577.37N -249.49E
ELEV. M: — — — — — — — — — — 39.45 39.33
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 6460 500N/-300E POSTMOLD — PN-252 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 578.74N -250.00E
ELEV. M: — — — — — — — — — — 39.45 39.37
PART: 6422 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 6461 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV, M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-253
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.10M
---E 579.02N -250.00E
39.46 39.31
50 DRY-0.25 0

USN: 6462 500N/-300E POSTMOLD
COORD: ---N ---E ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-254
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.08M
---E 579.40N -250.22E
39.47 39.39
50 DRY-0.25 0

USN: 6463 500N/-300E POSTMOLD
COORD: ---N ---E ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-255
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.11M
---E 579.99N -250.37E
39.49 39.42
50 DRY-0.25 0

USN: 6464 500N/-300E POSTMOLD
COORD: ---N ---E ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PM-256
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.10M
---E 577.09N -248.18E
39.38 39.33
50 DRY-0.25 0

USN: 6465 500N/-300E POSTMOLD
COORD: ---N ---E ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-257
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.12M
---E 577.74N -248.24E
39.41 39.27
50 DRY-0.25 0

USN: 6466 500N/-300E POSTMOLD
COORD: ---N ---E ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-258
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.12M
---E 578.72N -248.39E
39.45 39.34
50 DRY-0.25 0

USN: 6467 500N/-300E POSTMOLD
COORD: ---N ---E ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PM-259
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.08M
---E 578.85N -248.00E
39.45 39.34
50 DRY-0.25 0

USN: 6468 500N/-300E POSTMOLD
COORD: ---N ---E ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PM-260
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.09M
---E 577.58N -250.04E
39.45 39.38
50 DRY-0.25 0

USN: 6469 500N/-300E POSTMOLD
COORD: ---N ---E ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PM-261
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.11M
---E 579.70N -247.94E
39.46 39.37
50 DRY-0.25 0

USN: 6470 500N/-300E POSTMOLD
COORD: ---N ---E ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
PM-262
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.15M
---E 578.20N -248.00E
39.45 39.35
50 DRY-0.25 0

USN: 6471 500N/-300E POSTMOLD
COORD: ---N ---E ---E
ELEV. M: --- --- --- ---
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-263
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.15M
---E 582.16N -250.28E
39.48 39.32
50 DRY-0.25 ---

USN: 6472 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2

PM-264
---N ---E ---N ---E ---N
--- --- --- --- ---

RADIUS: 0.07M
---E 580.12N -249.50E
39.45 39.36
50 DRY-0.25 0

USN: 6473 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-265
---N ---E ---N ---E ---N
--- --- --- --- ---

RADIUS: 0.09M
---E 581.13N -249.61E
39.51 39.45
50 DRY-0.25 0

USN: 6474 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-266
---N ---E ---N ---E ---N
--- --- --- --- ---

RADIUS: 0.09M
---E 581.02N -250.16E
39.50 39.43
50 DRY-0.25 0

USN: 6475 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1

PM-267
---N ---E ---N ---E ---N
--- --- --- --- ---

RADIUS: 0.10M
---E 579.76N -251.00E
38.98 38.89
50 DRY-0.25 0

USN: 6476 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2

PM-268
---N ---E ---N ---E ---N
--- --- --- --- ---

RADIUS: 0.10M
---E 579.80N -250.16E
39.49 39.40
50 DRY-0.25 0

USN: 6477 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2

PM-269
---N ---E ---N ---E ---N
--- --- --- --- ---

RADIUS: 0.10M
---E 579.45N -250.05E
39.48 39.41
50 DRY-0.25 0

USN: 6478 500N/-300E 10X10 ---
COORD: 587.00N -235.00E ---N ---E
ELEV. M: 39.86 39.68 --- ---
PART: --- / CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

---N ---E ---N ---E ---N
--- --- --- --- ---

RADIUS: ---M
---E ---N ---E
1 WET-0.25 0

USN: 6479 500N/-300E 10X10 ---
COORD: 519.00N -254.00E ---N ---E
ELEV. M: 39.24 38.93 --- ---
PART: --- CONTAINS: 9444 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 9559 10YR3/6

---N ---E ---N ---E ---N
--- --- --- --- ---

RADIUS: ---M
---E ---N ---E
1 WET-0.25 0

USN: 6480 500N/-300E 10X10 ---
COORD: 568.00N -243.00E ---N ---E
ELEV. M: 39.63 39.34 --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

---N ---E ---N ---E ---N
--- --- --- --- ---

RADIUS: ---M
---E ---N ---E
1 WET-0.25 0

USN: 6481 500N/-300E 10X10 ---
COORD: 574.00N -221.00E ---N ---E
ELEV. M: 39.66 39.42 --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

---N ---E ---N ---E ---N
--- --- --- --- ---

RADIUS: ---M
---E ---N ---E
1 WET-0.25 0

USN: 6482 500N/-300E 10X10 ---
COORD: 545.00N -246.00E ---N ---E
ELEV. M: 39.14 38.79 --- ---
PART: --- CONTAINS: 9480 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 9472 10YR4/6

10X10
---N ---E ---N ---E ---N
--- --- --- --- ---

RADIUS: ---M
---E ---N ---E
1 WET-0.25 0

USN: 6483 500N/-300E PIT P-21 RADIUS: 0.80M
COORD: ---N ---E 583.08N -250.04E 583.08N -249.00E 583.98N -249.50E 582.28N -249.50E 583.08N -249.50E
ELEV. M: ---
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 100 WET-0.25+0.08 3
39.62 39.39

USN: 6485 500N/-300E OTHER CHARCOAL CONCENTRATION RADIUS: ---M
COORD: ---N ---E 580.46N -248.02E 582.98N -248.02E 581.70N -249.35E 581.70N -247.28E 581.70N -248.20E
ELEV. M: ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3
39.64 39.57

USN: 6486 500N/-300E POSTHOLD PM-270 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.09N -248.53E
ELEV. M: ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
39.38 39.17

USN: 6487 500N/-300E POSTHOLD PM-271 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.80N -250.27E
ELEV. M: ---
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
39.44 39.34

USN: 6488 500N/-300E POSTHOLD PM-272 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.62N -249.49E
ELEV. M: ---
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
39.41 39.22

USN: 6489 500N/-300E POSTHOLD PM-273 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.12N -249.74E
ELEV. M: ---
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
39.43 39.30

USN: 6490 500N/-300E POSTHOLD PM-274 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.42N -249.80E
ELEV. M: ---
PART: 5667 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
39.44 39.13

USN: 6491 500N/-300E POSTHOLD PM-275 RADIUS: 0.26M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.25N -250.50E
ELEV. M: ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0
39.47 39.38

USN: 6494 500N/-300E POSTHOLD PM-277 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.17N -248.48E
ELEV. M: ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0
39.45 39.35

USN: 6495 500N/-300E POSTHOLD PM-278 RADIUS: 0.50M
COORD: ---N ---E 579.05N -248.55E 578.89N -248.23E 578.90N -248.40E 579.05N -248.40E 578.98N -248.40E
ELEV. M: ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0
39.45 39.34

USN: 6496 500N/-300E POSTHOLD PM-279 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.56N -247.88E
ELEV. M: ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
39.38 39.27

USN: 6497 500N/-300E POSTHOLD --- PH-280 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.29N -247.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.17
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 6498 500N/-300E POSTHOLD --- PH-281 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.08N -248.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.34
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6499 500N/-300E POSTHOLD --- PH-282 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.36N -250.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.21
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 6500 500N/-300E POSTHOLD --- PH-283 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.80N -250.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.18
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6502 500N/-300E POSTHOLD --- PH-193 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.06N -207.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 38.97
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6503 500N/-200E OTHER ARTIFACT CONCENTRATION AC-8 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.96N -197.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.42
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 6504 500N/-300E OTHER CLAY CONCENTRATION CC-3 RADIUS: ---M
COORD: ---N ---E 534.85N -204.20E 536.36N -201.12E 529.21N -197.50E 528.11N -201.10E 532.44N -198.94E
ELEV. M: --- --- 39.63 39.58 39.42 39.32 39.49 39.31 39.61 39.52 39.57 39.39
PART: 4592 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 40 WET-0.25+0.08 6.

USN: 6505 500N/-300E OTHER CLAY-LINED FIRE BASIN HEARTH-2 RADIUS: ---M
COORD: ---N ---E 531.44N -208.19E 531.80N -207.20E 531.86N -208.06E 531.38N -207.76E 531.62N -207.92E
ELEV. M: --- --- 39.32 39.14 --- --- --- --- --- --- --- --- --- ---
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 6

USN: 6506 500N/-300E POSTHOLD --- PH-194 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.94N -205.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.37
PART: 5937 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6507 500N/-300E POSTHOLD --- PH-195 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.55N -205.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 38.73
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6508 500N/-300E POSTHOLD --- PH-196 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.38N -205.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 38.78
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6509 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-197 ---N ---E ---N ---E ---N ---E RADIUS: 0.04M
--- ---E 532.26N -205.44E
--- 39.33 39.83

USN: 6510 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-198 ---N ---E ---N ---E ---N ---E RADIUS: 0.06M
--- ---E 531.88N -205.10E
--- 39.34 38.76

USN: 6511 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-199 ---N ---E ---N ---E ---N ---E RADIUS: 0.11M
--- ---E 532.04N -205.20E
--- 39.35 39.02

USN: 6512 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-200 ---N ---E ---N ---E ---N ---E RADIUS: 0.05M
--- ---E 531.30N -204.66E
--- 39.35 39.12
50 DRY-0.25 0

USN: 6514 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-202 ---N ---E ---N ---E ---N ---E RADIUS: 0.08M
--- ---E 531.66N -205.11E
--- 39.34 39.06

USN: 6515 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7008 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-203 ---N ---E ---N ---E ---N ---E RADIUS: 0.09M
--- ---E 530.74N -204.91E
--- 39.34 38.86

USN: 6517 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7008 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-205 ---N ---E ---N ---E ---N ---E RADIUS: 0.06M
--- ---E 530.70N -205.03E
--- 39.32 39.13

USN: 6519 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5924 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-144 ---N ---E ---N ---E ---N ---E RADIUS: 0.07M
--- ---E 534.21N -205.02E
--- 39.58 39.40

USN: 6520 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-208 ---N ---E ---N ---E ---N ---E RADIUS: 0.09M
--- ---E 533.06N -205.78E
--- 39.34 39.26

USN: 6522 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5943 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-210 ---N ---E ---N ---E ---N ---E RADIUS: 0.07M
--- ---E 533.44N -205.21E
--- 39.38 39.19

USN: 6523 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5943 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-211 ---N ---E ---N ---E ---N ---E RADIUS: 0.08M
--- ---E 533.60N -204.91E
--- 39.38 39.07

USN: 6524 500N/-300E POSTMOLD PM-212 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.00N -204.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.89
PART: 5940 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6525 500N/-300E POSTMOLD PM-213 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.21N -204.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.89
PART: 5940 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6526 500N/-300E POSTMOLD PM-214 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.60N -203.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 38.92
PART: 5940 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6527 500N/-300E POSTMOLD PM-215 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.08N -203.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 ---
PART: 5861 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 6528 500N/-300E POSTMOLD PM-216 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.04N -202.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.21
PART: 5940 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6529 500N/-300E POSTMOLD PM-217 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.18N -202.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.10
PART: 5940 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6530 500N/-300E POSTMOLD PM-218 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.18N -202.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.05
PART: 5940 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6531 500N/-200E POSTMOLD PM-219 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.17N -198.63E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 38.94
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6532 500N/-200E POSTMOLD PM-220 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.90N -198.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 6533 500N/-200E POSTMOLD PM-221 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.65N -198.29E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 38.96
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 60 DRY-0.25 0

USN: 6534 500N/-200E POSTMOLD PM-222 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.33N -198.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 38.92
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6535 500N/-200E POSTHOLD PM-223 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.11N -197.90E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.41 39.08
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6536 500N/-200E POSTHOLD PM-224 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.89N -197.77E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.42 39.02
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6537 500N/-200E POSTHOLD PM-225 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.53N -197.58E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.42 39.01
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 6538 500N/-200E POSTHOLD PM-226 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.27N -197.36E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.44 39.11
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6539 500N/-200E POSTHOLD PM-227 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.08N -197.11E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.43 39.23
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6540 500N/-200E POSTHOLD PM-228 RADIUS: 0.50M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.66N -196.86E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.43 39.08
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6542 500N/-200E POSTHOLD PM-270 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.19N -195.72E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.40 39.14
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6543 500N/-200E POSTHOLD PM-231 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.91N -195.52E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.38 39.06
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 50 DRY-0.25 0

USN: 6544 500N/-200E POSTHOLD PM-232 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.58N -195.24E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.39 39.21
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6545 500N/-200E POSTHOLD PM-233 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.29N -195.10E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.40 39.28
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6546 500N/-200E POSTHOLD PM-234 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.80N -197.76E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.42 39.19
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6547 500N/-200E POSTHOLD PH-235 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.44N -197.59E
ELEV. M: 39.42 39.28
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/6 50 DRY-0.25 0

USN: 6549 500N/-200E POSTHOLD PH-237 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.78N -197.76E
ELEV. M: 39.43 39.30
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/8 50 DRY-0.25 0

USN: 6550 500N/-200E POSTHOLD PH-238 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.97N -196.54E
ELEV. M: 39.43 39.05
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6551 500N/-200E POSTHOLD PH-239 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.82N -196.82E
ELEV. M: 39.43 39.16
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6553 500N/-200E POSTHOLD PH-241 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.43N -195.02E
ELEV. M: 39.41 39.20
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 6554 500N/-200E POSTHOLD PH-242 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.23N -195.02E
ELEV. M: 39.40 39.01
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 6555 500N/-200E POSTHOLD PH-243 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.89N -194.16E
ELEV. M: 39.40 39.00
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6557 500N/-200E OTHER ARTIFACT CONCENTRATION AC-9 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.83N -199.35E
ELEV. M: 39.43 39.40
PART: 5996 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 6559 500N/-200E POSTHOLD PH-246 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.08N -195.42E
ELEV. M: 39.45 ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 6561 500N/-200E POSTHOLD PH-248 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.14N -194.76E
ELEV. M: 39.40 38.93
PART: 4800 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6562 500N/-300E POSTHOLD PH-249 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 527.54N -202.95E
ELEV. M: 39.34 39.09
PART: 5942 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6563 500N/-300E POSTMOLD PM-250 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 527.40N -203.28E
ELEV. M: — — — — — — — — — — 39.33 38.95
PART: 5942 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6564 500N/-200E POSTMOLD PM-251 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 529.87N -194.67E
ELEV. M: — — — — — — — — — — 39.39 39.02
PART: 8400 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6565 500N/-200E POSTMOLD PM-252 RADIUS: 0.04M
COORD: —N —E —N —E —N —E —N —E —N —E 529.04N -194.04E
ELEV. M: — — — — — — — — — — 39.39 —
PART: 8400 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — — —

USN: 6566 500N/-200E POSTMOLD PM-253 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 592.21N -194.12E
ELEV. M: — — — — — — — — — — 39.39 39.11
PART: 8399 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6567 500N/-200E POSTMOLD PM-254 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 528.86N -193.97E
ELEV. M: — — — — — — — — — — 39.38 38.92
PART: 8399 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6568 500N/-200E POSTMOLD PM-255 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 528.63N -193.83E
ELEV. M: — — — — — — — — — — 39.39 39.08
PART: 8399 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6569 500N/-200E POSTMOLD PM-256 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 528.34N -193.59E
ELEV. M: — — — — — — — — — — 39.40 39.16
PART: 8399 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6572 500N/-200E POSTMOLD PM-259 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 528.34N -193.00E
ELEV. M: — — — — — — — — — — 39.42 39.20
PART: 8399 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6574 500N/-200E POSTMOLD PM-261 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 528.43N -192.83E
ELEV. M: — — — — — — — — — — 39.42 39.16
PART: 8399 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6576 500N/-200E POSTMOLD PM-263 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 528.57N -192.59E
ELEV. M: — — — — — — — — — — 39.43 38.97
PART: 8399 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6578 500N/-200E POSTMOLD PM-265 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 528.69N -192.49E
ELEV. M: — — — — — — — — — — 39.42 39.10
PART: 8399 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6579 500N/-200E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8508 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

PM-266
—N —E —N —E
— — — —
RADIUS: 0.09M
535.42N -198.85E
39.43 38.98
50 DRY-0.25 0

USN: 6580 500N/-200E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8399 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

PM-265
—N —E —N —E
— — — —
RADIUS: 0.09M
528.77N -192.24E
39.42 39.09
50 DRY-0.25 0

USN: 6581 500N/-200E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8399 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

PM-268
—N —E —N —E
— — — —
RADIUS: 0.06M
528.92N -192.62E
39.42
— — —

USN: 6582 500N/-200E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8399 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6

PM-264
—N —E —N —E
— — — —
RADIUS: 0.10M
529.07N -192.22E
39.43 38.83
50 DRY-0.25 0

USN: 6583 500N/-200E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6

PM-270
—N —E —N —E
— — — —
RADIUS: 0.13M
527.30N -193.60E
39.41 39.00
50 DRY-0.25 0

USN: 6586 500N/-200E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4

PM-273
—N —E —N —E
— — — —
RADIUS: 0.09M
527.19N -194.95E
39.38 39.08
50 DRY-0.25 0

USN: 6587 500N/-200E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

PM-274
—N —E —N —E
— — — —
RADIUS: 0.07M
526.66N -194.94E
39.38
— — —

USN: 6588 500N/-200E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4

PM-275
—N —E —N —E
— — — —
RADIUS: 0.09M
527.06N -195.45E
39.38 39.27
50 DRY-0.25 0

USN: 6589 500N/-200E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4

PM-276
—N —E —N —E
— — — —
RADIUS: 0.06M
527.38N -196.21E
39.30 39.00
50 DRY-0.25 0

USN: 6590 500N/-200E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

PM-277
—N —E —N —E
— — — —
RADIUS: 0.09M
527.71N -196.38E
39.38 39.24
50 DRY-0.25 0

USN: 6591 500N/-200E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8

PM-278
—N —E —N —E
— — — —
RADIUS: 0.14M
528.10N -196.35E
39.31 38.92
50 DRY-0.25 0

USN: 6592 500N/-200E POSTHOLD — PH-279 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 528.00N -196.94E
ELEV. M: — — — — — — — — — — 39.37 —
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — — —

USN: 6593 500N/-200E POSTHOLD — PH-280 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 528.40N -196.80E
ELEV. M: — — — — — — — — — — 39.37 38.94
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6 50 DRY-0.25 0

USN: 6594 500N/-200E POSTHOLD — PH-281 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 528.71N -197.08E
ELEV. M: — — — — — — — — — — 39.33 38.73
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 6595 500N/-200E POSTHOLD — PH-282 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 529.08N -197.34E
ELEV. M: — — — — — — — — — — 39.32 39.26
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 50 DRY-0.25 0

USN: 6596 500N/-200E OTHER ARTIFACT CONCENTRATION AC-10 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 526.97N -196.83E
ELEV. M: — — — — — — — — — — 39.39 39.33
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — 0

USN: 6597 500N/-200E OTHER ARTIFACT CONCENTRATION AC-11 RADIUS: 0.05M
COORD: —N —E —N —E —N —E —N —E —N —E 527.77N -197.29E
ELEV. M: — — — — — — — — — — 39.37 39.35
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — —

USN: 6600 500N/-300E POSTHOLD — PH-283 RADIUS: 0.05M
COORD: —N —E —N —E —N —E —N —E —N —E 527.85N -202.51E
ELEV. M: — — — — — — — — — — 39.34 38.94
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 6601 600N/-300E 10X10 10X10 — RADIUS: —M
COORD: 622.00N -291.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.54 39.27 — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 1 WET-0.25 0

USN: 6602 600N/-300E 10X10 10X10 — RADIUS: 0 —M
COORD: 600.00N -287.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.66 39.16 — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: 6676 10YR4/6 1 WET-0.25 0

USN: 6603 600N/-300E 10X10 10X10 — RADIUS: —M
COORD: 633.00N -284.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.52 39.19 — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 1 WET-0.25 —

USN: 6604 600N/-300E 10X10 10X10 — RADIUS: —M
COORD: 666.00N -293.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.85 39.52 — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 1 WET-0.25 —

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USN: 6605 600N/-300E        10X10          10X10                                                                  RADIUS: ---M
   COORD: 605.00N   -256.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.87 39.73
   PART:  ---   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY: 6684 10YR4/6     --- WET-0.25          0

USN: 6606 600N/-300E        10X10          10X10                                                                  RADIUS: ---M
   COORD: 616.00N   -257.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.84 39.64
   PART:  ---   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY: 6684 ---          1 WET-0.25          0

USN: 6607 600N/-300E        10X10          10X10                                                                  RADIUS: ---M
   COORD: 628.00N   -252.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.88 39.67
   PART:  ---   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY: 6644 10YR4/6     1 WET-0.25          0

USN: 6608 600N/-300E        10X10          10X10                                                                  RADIUS: ---M
   COORD: 665.00N   -260.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.75 39.55
   PART:  ---   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6     1 WET-0.25          0

USN: 6609 600N/-300E        10X10          10X10                                                                  RADIUS: ---M
   COORD: 638.00N   -269.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.59 39.39
   PART:  ---   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6     1 WET-0.25          0

USN: 6610 600N/-300E        10X10          10X10                                                                  RADIUS: ---M
   COORD: 651.00N   -270.00E     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E
   ELEV. M:  39.55 39.29
   PART:  ---   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6     1 WET-0.25          0

USN: 6636 600N/-300E        POSTMOLD          ---                                  PM-24                                RADIUS: 0.30M
   COORD:     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  631.99N   -249.02E
   ELEV. M:                                                                                                          39.68 39.52
   PART: 6607   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4     50 DRY-0.25          0

USN: 6643 600N/-300E        POSTMOLD          ---                                  PM-31                                RADIUS: 0.13M
   COORD:     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  628.86N   -244.76E
   ELEV. M:                                                                                                          39.73 39.55
   PART: 6607   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR5/4     50 DRY-0.25          0

USN: 6644 600N/-300E        OTHER             COVERS 3 10X10                       MIDDEN-1                             RADIUS: ---M
   COORD:     ---N      ---E  630.58N   -244.14E  605.00N   -246.00E  630.00N   -242.00E  623.20N   -255.84E  617.79N   -248.92E
   ELEV. M:                      39.82 39.27
   PART: 6605   CONTAINS: 6656 SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY: 6684 10YR2/1     --- ---

USN: 6651 600N/-300E        POSTMOLD          ---                                  PM-37                                RADIUS: 0.12M
   COORD:     ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  624.40N   -249.98E
   ELEV. M:                                                                                                          39.70 39.62
   PART: 6606   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6     50 DRY-0.25          0

USN: 6652 600N/-300E        OTHER             ---                                  SC-1                                 RADIUS: 0.16M
   COORD:     ---N      ---E  624.32N   -249.48E  624.62N   -249.48E  624.46N   -249.32E  624.46N   -249.62E  624.46N   -249.47E
   ELEV. M:                                                                                                          39.73 39.62
   PART: 6606   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR5/8     50 DRY-0.25          0
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USN: 6654 600N/-300E POSTHOLD PH-40 RADIUS: 0.20M
COORD: —N —E —N —E —N —E —N —E —N —E 620.64N -253.25E
ELEV. M: 39.63 39.13
PART: 6606 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 6656 600N/-300E 1X1 1X1M TEST UNIT RADIUS: —M
COORD: 618.00N -252.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.68 39.46
PART: 6644 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 95 WET-0.25+0.08 3

USN: 6657 600N/-300E 1X1 1X1 TEST PIT RADIUS: —M
COORD: 619.00N -251.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.70 39.29
PART: 6644 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 100 WET-0.25+0.08 3

USN: 6658 600N/-300E 1X1 1X1 TEST PIT RADIUS: —M
COORD: 620.00N -250.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.72 39.40
PART: 6606 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 100 WET-0.25+0.08 3

USN: 6659 600N/-300E 1X1 TEST UNIT RADIUS: —M
COORD: 622.00N -250.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.71 39.54
PART: 6644 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 95 WET-0.25+0.08 3

USN: 6661 600N/-300E POSTHOLD PH-43 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 611.13N -246.58E
ELEV. M: 39.76 39.62
PART: 6605 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 6668 600N/-300E POSTHOLD PH-47 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 610.66N -247.88E
ELEV. M: 39.74 39.55
PART: 6605 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 6669 600N/-300E 1X1 1X1 RADIUS: —M
COORD: 605.00N -249.00E 605.00N -249.00E 606.00N -249.00E 605.00N -248.00E 606.00N -248.00E —N —E
ELEV. M: 39.82 39.33
PART: 6644 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 100 WET-0.25+0.08 3

USN: 6670 600N/-300E 1X1 IN MIDDEN-1 1X1 TEST PIT RADIUS: —M
COORD: 606.00N -250.00E 660.00N -250.00E 607.00N -250.00E 606.00N -249.00E 607.00N -249.00E —N —E
ELEV. M: 39.73 39.13
PART: 6644 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 100 WET-0.25+0.08 3

USN: 6671 600N/-300E 1X1 1X1 RADIUS: —M
COORD: 607.00N -248.00E 607.00N -248.00E 608.00N -248.00E 607.00N -247.00E 608.00N -247.00E —N —E
ELEV. M: 39.82 39.34
PART: 6644 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 100 WET-0.25+0.08 3

USN: 6672 600N/-300E 1X1 1X1 RADIUS: —M
COORD: 608.00N -247.00E 608.00N -247.00E 609.00N -247.00E 608.00N -246.00E 609.00N -246.00E —N —E
ELEV. M: 39.81 39.55
PART: 6644 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 100 WET-0.25+0.08 3

USN: 6676 600N/-300E OTHER TESTED BY 1X1 SAMPLES MIDDEN-2 RADIUS: ---M
COORD: ---N ---E 608.00N -285.00E 611.00N -272.50E 615.00N -277.00E 608.00N -277.00E 611.50N -278.75E
ELEV. M: --- --- 39.17 38.96 --- --- --- --- --- --- --- --- --- ---
PART: 6602 CONTAINS: 6677 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 6677 600N/-300E 1X1 IN MIDDEN-2 1X1 METER RADIUS: ---M
COORD: 609.00N -280.00E 609.00N -280.00E 610.00N -280.00E 609.00N -279.00E 610.00N -279.00E ---N ---E
ELEV. M: 39.17 38.89 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6676 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 95 WET-0.25+0.08 3

USN: 6678 600N/-300E 1X1 IN MIDDEN-2 1X1 TEST RADIUS: ---M
COORD: 611.00N -279.00E 611.00N -279.00E 612.00N -279.00E 611.00N -278.00E 612.00N -278.00E ---N ---E
ELEV. M: 39.08 38.64 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6676 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 6683 600N/-300E POSTMOLD --- PM-55 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 605.44N -248.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.33 39.13
PART: 6669 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6684 600N/-300E OTHER DITCH SEGMENT --- RADIUS: ---M
COORD: ---N ---E 608.80N -256.00E 613.80N -256.00E 616.20N -247.00E 620.20N -247.00E 614.50N -251.50E
ELEV. M: 39.90 38.42 --- --- --- --- --- --- --- --- --- --- 39.90 38.42
PART: 6605 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- ---

USN: 6685 600N/-300E POSTMOLD --- PM-56 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 609.00N -246.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.81 39.48
PART: 6672 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6686 600N/-300E 1X1 IN MIDDEN-2 1X1 METER TEST UNIT RADIUS: ---M
COORD: 611.00N -282.00E 611.00N -282.00E 612.00N -282.00E 611.00N -281.00E 612.00N -281.00E ---N ---E
ELEV. M: 39.17 39.07 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6676 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 0

USN: 6687 600N/-300E OTHER AC AC-1 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 617.34N -249.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.35 39.30
PART: 6688 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- ---

USN: 6688 600N/-300E OTHER 2X1M TEST PIT --- RADIUS: ---M
COORD: 615.00N -250.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.90 38.42 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6684 CONTAINS: 6689 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 95 WET-0.25+0.08 30

USN: 6689 600N/-300E OTHER ZONE A 6688 --- RADIUS: ---M
COORD: 615.00N -250.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.72 39.40 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6688 CONTAINS: --- SAME: --- ABOVE: 6690 BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 95 WET-0.25+0.08 3

USN: 6690 600N/-300E OTHER ZONE B 6688 --- RADIUS: ---M
COORD: 615.00N -250.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.40 39.12 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6688 CONTAINS: 6687 SAME: --- ABOVE: 6691 BELOW: 6689 CUTS: --- CUT BY: --- 10YR4/6 95 WET-0.25+0.08 3

```
USN: 6691 600N/-300E        OTHER              ZONE C-6688                                  ---                                  RADIUS:  ---M
   COORD: 615.00N   -250.00E     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E
   ELEV. M:  39.24 39.00          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 6688   CONTAINS:  --- SAME:  --- ABOVE: 6692  BELOW: 6690 CUTS:  --- CUT BY:  --- 10YR3/4      95 WET-0.25+0.08     3

USN: 6692 600N/-300E        OTHER              ZONE D 6688                                  ---                                  RADIUS:  ---M
   COORD: 615.00N   -250.00E     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E
   ELEV. M:  39.20 38.86          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 6688   CONTAINS:  --- SAME:  --- ABOVE: 6693  BELOW: 6691 CUTS:  --- CUT BY:  --- 10YR5/6      95 WET-0.25+0.08     3

USN: 6693 600N/-300E        OTHER              ZONE E 6688                                  ---                                  RADIUS:  ---M
   COORD: 615.00N   -250.00E     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E
   ELEV. M:  38.96 38.42          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---
   PART: 6688   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW: 6692 CUTS:  --- CUT BY:  --- 10YR5/8      95 WET-0.25+0.08     3

USN: 6700 600N/-300E        PIT                ---                                          P-10                                 RADIUS: 0.11M
   COORD:     ---N       ---E  673.20N   -253.99E  673.40N   -253.99E  673.20N   -253.85E  673.20N   -254.10E  673.30N   -253.99E
   ELEV. M:     ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.70 39.64
   PART: 6608   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1      --- ---                  0

USN: 6702 600N/-300E        OTHER              ---                                          SC-2                                 RADIUS: 0.16M
   COORD:     ---N       ---E  674.60N   -252.95E  674.60N   -252.30E  674.40N   -252.60E  674.95N   -252.90E  674.60N   -252.75E
   ELEV. M:  39.76 39.65          ---   ---          ---   ---          ---   ---          ---   ---          39.76 39.65
   PART: 6608   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      --- WET-0.25+0.08   ---

USN: 6805 400N/-300E        POSTMOLD           ---                                          PM-1103                              RADIUS: 0.08M
   COORD:     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  485.55N   -251.45E
   ELEV. M:     ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.83 38.75
   PART: 2563   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2      50 DRY-0.25          0

USN: 6807 400N/-300E        POSTMOLD           ---                                          PM-1105                              RADIUS: 0.09M
   COORD:     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  486.38N   -253.13E
   ELEV. M:     ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.72 38.67
   PART: 2563   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25          0

USN: 6809 400N/-300E        POSTMOLD           ---                                          PM-1107                              RADIUS: 0.10M
   COORD:     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  485.20N   -257.44E
   ELEV. M:     ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.77 38.44
   PART: 2563   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25          0

USN: 6810 400N/-300E        POSTMOLD           ---                                          PM-1108                              RADIUS: 0.11M
   COORD:     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  485.80N   -257.40E
   ELEV. M:     ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.60 38.14
   PART: 7653   CONTAINS:  --- SAME: 4050 ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25          0

USN: 6811 400N/-300E        POSTMOLD           ---                                          PM-1109                              RADIUS: 0.11M
   COORD:     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  474.07N   -253.33E
   ELEV. M:     ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.82 38.69
   PART: 2563   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25          0

USN: 6812 400N/-300E        POSTMOLD           ---                                          PM-1110                              RADIUS: 0.12M
   COORD:     ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E      ---N       ---E  475.35N   -251.86E
   ELEV. M:     ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.84 38.70
   PART: 2563   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25          0
```

USN: 6813 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1111 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 478.48N -260.35E
--- --- --- --- --- --- 38.89 38.76

USN: 6814 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2563 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1112 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 475.09N -260.91E
--- --- --- --- --- --- 38.88 38.79

USN: 6815 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2563 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
PM-1113 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 478.97N -256.65E
--- --- --- --- --- --- 38.84 38.68

USN: 6816 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2563 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
PM-1114 RADIUS: 0.05M
---N ---E ---N ---E ---N ---E 480.42N -255.12E
--- --- --- --- --- --- 38.84 38.79

USN: 6817 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- DRY-0.25 ---
PM-1115 RADIUS: 0.17M
---N ---E ---N ---E ---N ---E 481.32N -260.53E
--- --- --- --- --- --- 38.91 38.74

USN: 6818 400N/-300E PIT ---
COORD: ---N ---E 481.05N -251.00E
ELEV. M: --- --- --- ---
PART: 2563 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3
PIT-122 RADIUS: 0.35M
480.95N -252.10E 481.54N -251.34E 480.52N -251.34E 480.96N -251.61E
--- --- --- --- --- --- 38.81 38.41

USN: 6822 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2564 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
PM-1119 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E 490.80N -262.32E
--- --- --- --- --- --- 38.84 38.79

USN: 6825 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2564 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-1122 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 490.98N -259.71E
--- --- --- --- --- --- 38.80 38.75

USN: 6826 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2564 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0
PM-1123 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 490.96N -257.68E
--- --- --- --- --- --- 38.77 38.61

USN: 6834 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2564 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
PM-1131 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 495.58N -257.19E
--- --- --- --- --- --- 38.78 38.70

USN: 6835 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2564 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0
PM-1132 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 496.44N -258.06E
--- --- --- --- --- --- 38.79 38.40

USN: 6837 400N/-300E POSTMOLD PM-1134 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 495.20N -260.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.75
PART: 2564 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 6842 400N/-300E POSTMOLD PM-1139 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 499.50N -258.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 38.57
PART: 2564 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6843 400N/-300E POSTMOLD PM-1140 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 499.40N -256.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 38.52
PART: 2564 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 6845 400N/-300E POSTMOLD PM-1142 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 498.03N -262.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.76
PART: 2564 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6847 400N/-300E PIT PIT-123 RADIUS: 0.30M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 494.58N -263.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.76
PART: 2564 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 6848 400N/-300E PIT PIT-124 RADIUS: 0.58M
COORD: ---N ---E 492.70N -264.12E 491.50N -264.75E 492.15N -264.15E 492.15N -265.15E 492.12N -264.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.63
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 6850 400N/-300E POSTMOLD PM-1144 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 494.58N -263.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.52
PART: 2564 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 0

USN: 6851 400N/-300E 10X10 RADIUS: ---M
COORD: 477.00N -261.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.87 38.69 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- ---

USN: 6852 400N/-300E 10X10 RADIUS: ---M
COORD: 490.00N -266.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 38.83 38.62 --- --- --- --- --- --- --- --- --- 38.82 ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 --- --- ---

USN: 6853 400N/-300E POSTMOLD PM-1445 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.66N -251.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.32
PART: 6851 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6854 400N/-300E POSTMOLD PM-1146 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.98N -251.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.30
PART: 6851 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6855 400N/-300E POSTMOLD PM-1147
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 485.24N -251.68E
PART: 6851 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 38.59 38.33
50 DRY-0.25 0

USN: 6856 400N/-300E POSTMOLD PM-1148
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 485.58N -251.98E
PART: 6851 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.60 38.48
50 DRY-0.25 0

USN: 6857 400N/-300E POSTMOLD PM-1149
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 485.76N -252.14E
PART: 6851 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.59 38.27
50 DRY-0.25 0

USN: 6858 400N/-300E POSTMOLD PM-1150
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 486.06N -252.42E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 38.58 38.27
50 DRY-0.25 0

USN: 6859 400N/-300E POSTMOLD PM-1151
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 486.48N -252.66E
PART: 6851 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.57 38.35
50 DRY-0.25 0

USN: 6860 400N/-300E POSTMOLD PM-1152
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 486.96N -252.92E
PART: 6851 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 38.56 38.36
50 DRY-0.25 0

USN: 6862 400N/-300E POSTMOLD PM-1154
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 483.10N -251.60E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.61 38.46
50 DRY-0.25 0

USN: 6863 400N/-300E POSTMOLD PM-1155
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 483.35N -251.76E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.59 38.49
50 DRY-0.25 0

USN: 6865 400N/-300E POSTMOLD PM-1157
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 483.90N -252.12E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.57 38.42
--- DRY-0.25 0

USN: 6866 400N/-300E POSTMOLD PM-1158
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.13M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 484.79N -251.31E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.58 38.44
50 DRY-0.25 0

USN: 6867 400N/-300E POSTMOLD PM-1159
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 484.52N -252.80E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 38.60 38.46
50 DRY-0.25 0

USN: 6868 400N/-300E POSTMOLD PM-1160 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.34N -253.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.43
PART: 7612 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 6869 400N/-300E POSTMOLD PM-1161 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.10N -253.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.43
PART: 7612 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 6870 400N/-300E POSTMOLD PM-1162 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.75N -254.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.55 38.38
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6871 400N/-300E POSTMOLD PM-1163 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.30N -253.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.57 38.40
PART: 7612 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 6872 400N/-300E POSTMOLD PM-1164 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.34N -253.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 38.06
PART: 6851 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6873 400N/-300E POSTMOLD PM-1165 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.22N -257.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.60 38.18
PART: 7653 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6875 400N/-300E POSTMOLD PM-1167 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.45N -257.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.61 38.17
PART: 7653 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6876 400N/-300E POSTMOLD PM-1168 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.14N -256.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.27
PART: 7653 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6877 400N/-300E POSTMOLD PM-1169 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.98N -256.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.62 38.18
PART: 7653 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6878 400N/-300E POSTMOLD PM-1170 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.40N -256.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.61 38.17
PART: 7653 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6879 400N/-300E POSTMOLD PM-1171 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.40N -256.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.62 38.22
PART: 7653 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6880 400N/-300E POSTMOLD PM-1172 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.33N -255.97E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.36
PART: 7654 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6881 400N/-300E POSTMOLD PM-1173 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.22N -255.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.32
PART: 7654 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6882 400N/-300E POSTMOLD PM-1174 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.01N -255.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.21
PART: 7654 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6883 400N/-300E POSTMOLD PM-1175 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.69N -255.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.20
PART: 7654 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6884 400N/-300E POSTMOLD PM-1176 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.60N -255.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.19
PART: 7654 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6885 400N/-300E POSTMOLD PM-1177 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.51N -255.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.37
PART: 7654 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6886 400N/-300E POSTMOLD PM-1178 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.28N -255.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.08
PART: 7655 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6887 400N/-300E POSTMOLD PM-1179 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.05N -254.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.33
PART: 7655 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 6888 400N/-300E POSTMOLD PM-1180 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.71N -254.63E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.15
PART: 7655 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 6889 400N/-300E POSTMOLD PM-1181 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.40N -254.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.69 38.19
PART: 7656 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: 6851 CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 6890 400N/-300E POSTMOLD PM-1182 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.16N -254.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.69 38.10
PART: 7656 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: 6852 CUT BY: --- 10YR3/2 50 DRY-0.25 0

| | | |

USN: 7005 500N/-300E POSTHOLD PH-288 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.77N -199.57E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.29
PART: 5941 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7006 500N/-300E OTHER ARTIFACT CONCENTRATION AC-13 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 526.25N -201.97E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.34
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 7007 500N/-300E OTHER ARTIFACT CONCENTRATION AC-14 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.70N -200.39E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.28
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 7008 500N/-300E WALLTRENCH WT-6 RADIUS: ---M
COORD: ---N ---E 528.10N -207.70E 530.92N -205.00E 529.30N -206.30E 529.50N -206.50E ---N ---E
ELEV. M: --- 39.57 38.97 39.27 38.97 39.57 38.97 39.57 38.97 --- ---
PART: 5937 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- DRY-0.25 0

USN: 7009 500N/-300E POSTHOLD PH-289 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.79N -203.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.05
PART: 5940 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7010 500N/-300E POSTHOLD PH-290 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.52N -203.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 38.90
PART: 5940 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7011 500N/-300E POSTHOLD PH-291 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.35N -203.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 38.87
PART: 5940 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7012 500N/-300E POSTHOLD PH-292 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.01N -205.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 38.98
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 50 DRY-0.25 0

USN: 7014 500N/-300E POSTHOLD PH-294 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.19N -178.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.07
PART: 5941 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 7015 500N/-300E POSTHOLD PH-295 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.92N -201.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.16 38.97
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7015 500N/-300E POSTHOLD PH-296 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.92N -201.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.01
PART: 5963 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7017 500N/-300E POSTHOLD PH-297 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.02N -201.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.01
PART: 5940 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7020 500N/-300E POSTHOLD PH-300 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.16N -205.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 38.87
PART: 5982 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7021 500N/-200E OTHER CLAY CONCENTRATION CC-4 RADIUS: 0.90M
COORD: ---N ---E 530.25N -193.34E 531.15N -191.17E 529.90N -192.20E 531.86N -192.50E 530.86N -192.25E
ELEV. M: --- --- 39.52 39.50 39.45 39.35 39.41 39.31 39.49 39.44 39.48 39.40
PART: 8396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR4/8 30 WET-0.25+0.08 0

USN: 7023 500N/-200E OTHER CLAY CONCENTRATION CC-5 RADIUS: ---M
COORD: ---N ---E 532.18N -195.08E 530.14N -194.28E 531.75N -194.49E 531.41N -194.88E 531.58N -194.69E
ELEV. M: --- --- 39.39 --- 39.37 --- 39.39 --- 39.39 --- 39.39 39.31
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 8587 CUT BY: --- 10YR4/6 50 WET-0.25+0.08 0

USN: 7024 500N/-300E POSTHOLD PH-301 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 528.68N -200.97E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.02
PART: 5941 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- DRY-0.25 0

USN: 7025 500N/-300E POSTHOLD PH-302 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.24N -200.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.12
PART: 5941 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7026 500N/-300E POSTHOLD PH-303 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.37N -199.81E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.04
PART: 5941 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7027 500N/-300E OTHER DAUB LAYER DL-2 RADIUS: ---M
COORD: ---N ---E 532.84N -200.59E 534.90N -201.84E 533.59N -201.30E 533.70N -201.05E 533.64N -201.17E
ELEV. M: --- --- 39.54 --- 39.50 --- 39.50 --- 39.51 --- 39.51 39.46
PART: 4592 CONTAINS: --- SAME: 5981 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 7028 500N/-200E POSTHOLD PH-304 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.41N -197.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.90
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7029 500N/-200E POSTHOLD PH-305 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.28N -197.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.78
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 7030 500N/-200E POSTHOLD PH-306 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.72N -198.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 38.89
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7031 500N/-200E POSTHOLD PM-307 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.61N -198.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 38.99
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7033 500N/-200E POSTHOLD PM-309 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.90N -198.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.62
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7034 500N/-200E POSTHOLD PM-310 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.21N -199.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.81
PART: 5997 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 7035 500N/-200E POSTHOLD PM-311 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.70N -198.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 7036 500N/-200E POSTHOLD PM-312 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.52N -198.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 38.95
PART: 5941 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7037 500N/-200E POSTHOLD PM-313 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.96N -199.17E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.35 39.08
PART: 5941 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7038 500N/-200E OTHER EXTENSION E-3 9X8M RADIUS: ---M
COORD: 536.00N -200.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.28 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 4513 CUTS: --- CUT BY: --- --- --- --- ---

USN: 7039 500N/-300E POSTHOLD PM-314 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.82N -199.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.09
PART: 5941 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/3 50 DRY-0.25 0

USN: 7040 500N/-300E POSTHOLD PM-315 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 529.77N -199.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.04
PART: 5941 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7041 500N/-300E OTHER CLAY CONCENTRATION CA-5 RADIUS: ---M
COORD: ---N ---E 530.52N -201.32E ---N ---E 531.42N -201.08E 531.05N -200.03E 531.30N -200.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.62 39.33
PART: 5861 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 30 WET-0.25+0.08 3

USN: 7042 500N/-300E POSTHOLD PM-316 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.46N -206.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 39.11
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7043 500N/-300E POSTMOLD PM-317 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 532.34N -206.96E
ELEV. M: 39.20 39.13
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7044 500N/-300E POSTMOLD PM-318 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 532.61N -201.29E
ELEV. M: 39.31 38.96
PART: 4592 CONTAINS: — SAME: — ABOVE: 5996 BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 7047 500N/-200E POSTMOLD PM-319 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 531.32N -199.51E
ELEV. M: 39.36 38.89
PART: 5941 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7050 500N/-200E POSTMOLD PM-322 RADIUS: 0.05M
COORD: —N —E —N —E —N —E —N —E —N —E 531.20N -198.50E
ELEV. M: 39.33 38.81
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 7051 500N/-200E POSTMOLD PM-323 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 531.24N -198.22E
ELEV. M: 39.32 39.06
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7054 500N/-200E POSTMOLD PM-326 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 531.08N -198.86E
ELEV. M: 39.32 39.04
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 7057 500N/-200E POSTMOLD PM-329 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 530.30N -198.04E
ELEV. M: 39.36 39.17
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 7058 500N/-200E POSTMOLD PM-330 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 530.26N -197.92E
ELEV. M: 39.32 38.85
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 7059 500N/-200E POSTMOLD PM-331 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 530.10N -197.81E
ELEV. M: 39.32 38.89
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 7060 500N/-200E POSTMOLD PM-332 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 529.84N -197.66E
ELEV. M: 39.31 38.91
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 7061 500N/-200E POSTMOLD PM-333 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 529.58N -197.56E
ELEV. M: 39.31 39.15
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

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USN: 7062 500N/-200E        POSTMOLD          ---                                                  PM-334                                  RADIUS: 0.11M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  528.80N   -197.16E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.32 38.85
   PART: 5882   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6      50 DRY-0.25                0

USN: 7064 500N/-200E        POSTMOLD          ---                                                  PM-336                                  RADIUS: 0.09M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  528.92N   -198.32E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.30 38.88
   PART: 5882   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6      50 DRY-0.25                0

USN: 7065 500N/-200E        POSTMOLD          ---                                                  PM-337                                  RADIUS: 0.10M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  528.78N   -198.12E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.31 38.97
   PART: 5882   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6      50 DRY-0.25                0

USN: 7066 500N/-200E        POSTMOLD          ---                                                  PM-338                                  RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  528.51N   -197.92E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.31 38.86
   PART: 5882   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6      50 DRY-0.25                0

USN: 7067 500N/-200E        POSTMOLD          ---                                                  PM-339                                  RADIUS: 0.05M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  528.27N   -197.70E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.31 38.77
   PART: 5882   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR5/8      50 DRY-0.25                0

USN: 7068 500N/-200E        POSTMOLD          ---                                                  PM-340                                  RADIUS: 0.14M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  528.05N   -191.51E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.31 39.80
   PART: 5882   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR5/8      50 DRY-0.25                0

USN: 7069 500N/-200E        POSTMOLD          ---                                                  PM-341                                  RADIUS: 0.14M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  530.16N   -199.48E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.31 39.11
   PART: 4592   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 5997 CUTS:  --- CUT BY:  --- ---                50 DRY-0.25                0

USN: 7070 500N/-200E        POSTMOLD          ---                                                  PM-342                                  RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  530.36N   -199.64E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.31 39.03
   PART: 4592   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 5997 CUTS:  --- CUT BY:  --- 10YR3/6      50 DRY-0.25                0

USN: 7071 500N/-200E        POSTMOLD          ---                                                  PM-343                                  RADIUS: 0.05M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  530.61N   -199.85E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.31 39.03
   PART: 4592   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW: 5997 CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25                0

USN: 7072 500N/-200E        POSTMOLD          ---                                                  PM-344                                  RADIUS: 0.09M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  531.02N   -199.37E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.34 39.03
   PART: 5941   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4      50 DRY-0.25                0

USN: 7073 500N/-200E        POSTMOLD          ---                                                  PM-345                                  RADIUS: 0.07M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  531.28N   -199.34E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.34 39.03
   PART: 5882   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/2      50 DRY-0.25                0
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USN: 7074 500N/-200E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5947 CONTAINS: --- SAME: --- ABOVE:

PM-346
---N ---E ---N ---E
--- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

RADIUS: 0.06M
---E 531.56N -199.55E
39.36 38.94
50 DRY-0.25 0

USN: 7075 500N/-300E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE:

PM-347
---N ---E ---N ---E
--- --- --- ---
--- BELOW: 5996 CUTS: --- CUT BY: --- 10YR3/2

RADIUS: 0.09M
---E 532.93N -201.41E
39.31 39.06
50 DRY-0.25 0

USN: 7076 500N/-300E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE:

PM-348
---N ---E ---N ---E
--- --- --- ---
--- BELOW: 5996 CUTS: --- CUT BY: --- 10YR3/2

RADIUS: 0.09M
---E 533.17N -201.54E
39.31 39.11
50 DRY-0.25 0

USN: 7077 500N/-300E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE:

PM-349
---N ---E ---N ---E
--- --- --- ---
--- BELOW: 5996 CUTS: --- CUT BY: --- 10YR3/2

RADIUS: 0.08M
---E 533.44N -201.68E
39.32 39.06
50 DRY-0.25 0

USN: 7078 500N/-300E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE:

PM-350
---N ---E ---N ---E
--- --- --- ---
--- BELOW: 5996 CUTS: --- CUT BY: --- 10YR3/2

RADIUS: 0.12M
---E 533.71N -201.96E
39.33 39.08
50 DRY-0.25 0

USN: 7079 500N/-300E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE:

PM-351
---N ---E ---N ---E
--- --- --- ---
--- BELOW: 5996 CUTS: --- CUT BY: --- 10YR4/4

RADIUS: 0.07M
---E 533.32N -202.40E
39.33 39.08
50 DRY-0.25 0

USN: 7080 500N/-300E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE:

PM-352
---N ---E ---N ---E
--- --- --- ---
--- BELOW: 5996 CUTS: --- CUT BY: --- 10YR3/2

RADIUS: 0.11M
---E 534.13N -202.25E
39.33 39.09
50 DRY-0.25 0

USN: 7081 500N/-300E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE:

PM-353
---N ---E ---N ---E
--- --- --- ---
--- BELOW: 5996 CUTS: --- CUT BY: --- 10YR3/2

RADIUS: 0.06M
---E 534.98N -202.94E
39.31 39.11
50 DRY-0.25 0

USN: 7082 500N/-300E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE:

PM-354
---N ---E ---N ---E
--- --- --- ---
--- BELOW: 5996 CUTS: --- CUT BY: --- 10YR2/2

RADIUS: 0.05M
---E 535.13N -203.68E
39.31 39.11
50 DRY-0.25 0

USN: 7083 500N/-300E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE:

PM-355
---N ---E ---N ---E
--- --- --- ---
--- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4

RADIUS: 0.07M
---E 535.36N -203.66E
39.30 39.06
50 DRY-0.25 0

USN: 7084 500N/-300E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE:

PM-356
---N ---E ---N ---E
--- --- --- ---
--- BELOW: 5997 CUTS: --- CUT BY: --- 10YR3/6

RADIUS: 0.08M
---E 531.08N -202.06E
39.31 39.21
50 DRY-0.25 0

USN: 7085 500N/-300E POSTMOLD PM-357 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 530.85N -201.90E
ELEV. M: 39.31 39.16
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: 5997 CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7086 500N/-300E POSTMOLD PM-358 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 350.71N -200.81E
ELEV. M: 39.31 39.03
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: 5997 CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 7090 500N/-300E PIT P-4 RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 529.94N -203.37E
ELEV. M: 39.32 39.07
PART: 4692 CONTAINS: — SAME: — ABOVE: — BELOW: 5998 CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 3

USN: 7091 500N/-300E POSTMOLD PM-362 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 530.88N -200.08E
ELEV. M: 39.32 39.20
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: 5997 CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7092 500N/-300E POSTMOLD PM-363 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 531.15N -200.23E
ELEV. M: 39.33 39.08
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: 5997 CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7094 500N/-300E POSTMOLD PM-365 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 531.49N -200.61E
ELEV. M: 39.31 39.11
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: 5997 CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 7095 500N/-300E POSTMOLD PM-366 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 531.72N -200.81E
ELEV. M: 39.31 39.06
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: 5997 CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 7096 500N/-300E POSTMOLD PM-367 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 532.18N -200.92E
ELEV. M: 39.33 39.17
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: 5997 CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 7098 500N/-300E POSTMOLD PM-369 RADIUS: 0.75M
COORD: —N —E —N —E —N —E —N —E —N —E 528.82N -202.26E
ELEV. M: 39.29 39.07
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: 5998 CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 7101 600N/-400E POSTMOLD PM-326 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 667.35N -345.30E
ELEV. M: 39.86
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7102 700N/-400E POSTMOLD PM-327 RADIUS: 0.17M
COORD: —N —E —N —E —N —E —N —E —N —E 701.90N -320.85E
ELEV. M: 39.89 39.06
PART: 7164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

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USN: 7103 700N-400E      POSTHOLD                                                    PM-328                                    RADIUS: 0.15M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  703.65N  -319.80E
  ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.83     ---
  PART: 7164  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR3/4

USN: 7104 700N/-400E     POSTHOLD                                                    PM-329                                    RADIUS: 0.15M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  704.05N  -319.55E
  ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.85 39.20
  PART: 6300  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR3/6   50 DRY-0.25      0

USN: 7105 700N/-400E     POSTHOLD                                                    PM-330                                    RADIUS: 0.11M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  704.30N  -319.35E
  ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.87     ---
  PART: 7164  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR4/4

USN: 7106 700N/-400E     POSTHOLD                                                    PM-331                                    RADIUS: 0.13M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  704.70N  -318.90E
  ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.88     ---
  PART: 7164  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR4/4

USN: 7107 700N/-400E     POSTHOLD                                                    PM-332                                    RADIUS: 0.11M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  705.90N  -318.10E
  ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.88 39.22
  PART: 7164  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR3/6   50 DRY-0.25      0

USN: 7108 700N/-400E     POSTHOLD                                                    PM-333                                    RADIUS: 0.13M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  706.15N  -317.75E
  ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.90     ---
  PART: 7313  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR4/4

USN: 7109 700N/-400E     POSTHOLD                                                    PM-334                                    RADIUS: 0.26M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  707.30N  -317.10E
  ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.87 39.57
  PART: 7164  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR5/8   50 ---

USN: 7110 600N/-400E     WALLTRENCH                                                  WT-7.                                     RADIUS: ---M
  COORD:    ---N    ---E  681.00N  -335.25E  681.20N  -336.00E  682.65N  -335.20E  682.40N  -334.90E  681.75N  -335.45E
  ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.74     ---
  PART: 6300  CONTAINS: 7312 SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR4/4

USN: 7111 600N/-400E     POSTHOLD                                                    PM-336                                    RADIUS: 0.22M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  683.10N  -334.15E
  ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.75     ---
  PART: 6300  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  10YR4/4

USN: 7112 600N/-400E     POSTHOLD                                                    PM-337                                    RADIUS: 0.10M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  684.70N  -333.40E
  ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.76     ---
  PART: 6300  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  7.5YR4/4

USN: 7113 600N/-400E     POSTHOLD                                                    PM-338                                    RADIUS: 0.10M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  693.50N  -326.80E
  ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.92 39.34
  PART: 7164  CONTAINS: ---  SAME: ---  ABOVE: ---  BELOW: ---  CUTS: ---  CUT BY: ---  7.5YR4/4   50 DRY-0.25      0
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USN: 7114 600N/-400E POSTHOLD PH-339 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 693.30N -327.50E
ELEV. M: 39.
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7115 600N/-400E POSTHOLD PH-340 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 694.20N -326.40E
ELEV. M: 39.86
PART: 6500 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6

USN: 7116 600N/-400E POSTHOLD PH-341 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 694.20N -326.00E
ELEV. M: 39.85
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 7.5YR4/4

USN: 7117 600N/-400E POSTHOLD PH-342 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 697.10N -324.55E
ELEV. M: 39.80 39.08
PART: 7166 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 7118 600N/-400E POSTHOLD PH-343 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E 697.75N -324.35E
ELEV. M: 39.89 39.46
PART: 7166 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 7119 700N/-400E POSTHOLD PH-344 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 707.25N -317.10E
ELEV. M: 39.86
PART: 7164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7120 700N/-400E POSTHOLD PH-345 RADIUS: 0.16M
COORD: —N —E —N —E —N —E —N —E —N —E 708.05N -316.55E
ELEV. M: 39.88
PART: 7164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7121 700N/-400E POSTHOLD PH-346 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 708.40N -316.30E
ELEV. M: 39.88
PART: 7164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7122 700N/-400E POSTHOLD PH-347 RADIUS: 0.20M
COORD: —N —E —N —E —N —E —N —E —N —E 709.10N -315.80E
ELEV. M: 39.90 39.16
PART: 7164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 7123 700N/-400E POSTHOLD PH-348 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E 709.45N -315.55E
ELEV. M: 39.89
PART: 7164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7124 700N/-400E POSTHOLD PH-349 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 709.85N -315.25E
ELEV. M: 39.85 39.26
PART: 7164 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 50 DRY-0.25 0

USN: 7125 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART; 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-350
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---

RADIUS: 0.12M
--- ---E 710.60N -314.75E
--- 39.85 ---
--- --- ---

USN: 7126 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164. CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-351
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---

RADIUS: 0.16M
--- ---E 711.00N -314.40E
--- 39.88 ---
--- --- ---

USN: 7127 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-352
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---

RADIUS: 0.11M
--- ---E 711.40N -314.10E
--- 39.88 ---
--- --- ---

USN: 7128 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-353
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---

RADIUS: 0.12M
--- ---E 711.65N -313.75E
--- 39.85 39.42
50 DRY-0.25 0

USN: 7129 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-354
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---

RADIUS: 0.12M
--- ---E 712.20N -313.60E
--- 39.84 ---
--- --- ---

USN: 7130 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-355
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---

RADIUS: 0.11M
--- ---E 712.95N -313.05E
--- 39.83 ---
--- --- ---

USN: 7131 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8

PM-356
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---

RADIUS: 0.12M
--- ---E 713.30N -312.55E
--- 39.83 39.25
50 DRY-0.25 0

USN: 7132 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-357
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---

RADIUS: 0.10M
--- ---E 713.60N -312.80E
--- 39.82 ---
--- --- ---

USN: 7133 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-358
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---

RADIUS: 0.12M
--- ---E 714.25N -311.85E
--- 39.78 ---
--- --- ---

USN: 7134 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-359
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---

RADIUS: 0.20M
--- ---E 715.85N -311.85E
--- 39.77 ---
--- --- ---

USN: 7135 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-360
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---

RADIUS: 0.15M
--- ---E 715.70N -311.10E
--- 39.77 39.57
50 DRY-0.25 0

USN: 7136 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/4

PM-361 ---N ---E ---N ---E ---N ---E RADIUS: 0.10M 716.20N -310.60E 39.77

USN: 7137 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/4

PM-362 ---N ---E ---N ---E ---N ---E RADIUS: 0.10M 716.55N -310.55E 39.78

USN: 7138 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-363 ---N ---E ---N ---E ---N ---E RADIUS: 0.10M 716.50N -312.45E 39.80

USN: 7139 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-364 ---N ---E ---N ---E ---N ---E RADIUS: 0.10M 716.90N -310.25E 39.75 39.15
50 DRY-0.25 0

USN: 7140 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-365 ---N ---E ---N ---E ---N ---E RADIUS: 0.10M 717.25N -310.00E 39.75

USN: 7141 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-366 ---N ---E ---N ---E ---N ---E RADIUS: 0.08M 717.70N -309.75E 39.74

USN: 7142 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-367 ---N ---E ---N ---E ---N ---E RADIUS: 0.10M 717.90N -309.55E 39.72 39.55
50 DRY-0.25 0

USN: 7143 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-368 ---N ---E ---N ---E ---N ---E RADIUS: 0.12M 718.60N -309.05E 39.73

USN: 7144 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-369 ---N ---E ---N ---E ---N ---E RADIUS: 0.14M 718.95N -308.80E 39.73

USN: 7145 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-370 ---N ---E ---N ---E ---N ---E RADIUS: 0.14M 719.50N -308.40E 39.78 39.33
50 DRY-0.25 0

USN: 7146 700N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-371 ---N ---E ---N ---E ---N ---E RADIUS: 0.12M 719.90N -308.10E 39.81

USN: 7147 700N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-372
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---

RADIUS: 0.13M
720.65N -307.70E
39.83

USN: 7148 700N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-379
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---

RADIUS: 0.13M
720.85N -307.45E
39.89 39.27
50 DRY-0.25 0

USN: 7149 700N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-374
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---

RADIUS: 0.11M
721.30N -307.10E
39.89

USN: 7150 700N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-375
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---

RADIUS: 0.10M
721.65N -306.90E
39.89

USN: 7151 700N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-376
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---

RADIUS: 0.10M
721.90N -306.90E
39.88 39.73
50 DRY-0.25 0

USN: 7152 700N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-377
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---

RADIUS: 0.11M
722.30N -306.65E
39.89

USN: 7153 700N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-378
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---

RADIUS: 0.09M
722.65N -306.40E
39.90

USN: 7154 700N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-379
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---

RADIUS: 0.09M
722.70N -306.10E
39.89 39.68
50 DRY-0.25 0

USN: 7155 700N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/4

PM-380
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---

RADIUS: 0.36M
727.60N -302.60E
39.80

USN: 7156 700N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/4

PM-381
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---

RADIUS: 0.16M
728.05N -302.25E
39.83

USN: 7157 600N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

PM-382
---N ---E ---N ---E ---N ---E ---N ---E
--- --- --- --- --- --- --- ---

RADIUS: 0.21M
729.50N -301.25E
39.88 39.48
50 DRY-0.25 0

USN: 7158 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-383 ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 673.50N -342.20E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/4 --- --- 39.79 ---
--- ---

USN: 7159 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-384 ---N ---E RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 680.70N -336.00E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- 39.74 39.25
50 DRY-0.25 0

USN: 7160 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-385 ---N ---E RADIUS: 0.16M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 693.20N -327.00E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- 39.91 ---
--- ---

USN: 7161 700N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-386 ---N ---E RADIUS: 0.15M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 712.55N -313.35E
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- 39.82 ---
--- ---

USN: 7162 700N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-387 ---N ---E RADIUS: 0.13M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 715.45N -311.30E
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 7.5YR4/6 --- --- 39.78 ---
--- ---

USN: 7163 700N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-388 ---N ---E RADIUS: 0.13M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 705.40N -318.40E
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- 39.88 ---
--- ---

USN: 7164 700N/-400E OTHER ---
COORD: ---N ---E 700.00N -321.00E 700.00N -323.00E 730.00N -300.00E PALLISADE-1 730.00N -302.00E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 715.00N -312.00E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---
--- ---

USN: 7165 500N/-400E OTHER ---
COORD: ---N ---E 600.00N -370.50E 600.00N -372.50E 515.00N -398.00E PALLISADE-1 515.50N -400.00E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 557.50N -385.25E
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---
--- ---

USN: 7166 600N/-400E OTHER ---
COORD: ---N ---E 696.65N -325.10E 698.70N -328.30E 701.35N -325.40E BASTION-1 699.30N -322.65E RADIUS: 2.00M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 698.75N -325.40E
PART: 6300 CONTAINS: 6291 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- 39.97 ---
50 DRY-0.25 0

USN: 7167 700N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-389 ---N ---E RADIUS: 0.14M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 718.15N -309.35E
PART: 7164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- 39.72 ---
--- ---

USN: 7168 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-390 ---N ---E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 698.95N -323.10E
PART: 7166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- 39.90 39.43
--- DRY-0.25 ---

USN: 7169 600N/-400E PIT SMUDGE PIT IN BASTION-1 PIT-104 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 669.45N -323.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.90 39.74
PART: 7166 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 --- 2

USN: 7170 600N/-400E POSTHOLD --- PM-392 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 699.70N -323.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 39.46
PART: 7283 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7171 600N/-400E POSTHOLD --- PM-393 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 699.90N -323.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.93 39.81
PART: 7283 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7172 600N/-400E POSTHOLD --- PM-394 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 700.05N -323.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 39.66
PART: 7283 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7173 600N/-400E POSTHOLD --- PM-395 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 700.35N -323.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 39.73
PART: 7283 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7174 600N/-400E POSTHOLD --- PM-396 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 700.60N -324.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.95 39.40
PART: 7283 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7175 600N/-400E POSTHOLD --- PM-397 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 701.35N -325.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.97 39.47
PART: 7283 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7176 600N/-400E POSTHOLD --- PM-398 RADIUS: 0.23M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 700.90N -326.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.99 39.35
PART: 7282 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7177 600N/-400E POSTHOLD --- PM-399 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 700.65N -326.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.96 39.44
PART: 7282 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7178 600N/-400E POSTHOLD --- PM-400 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 699.65N -327.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.93 39.13
PART: 7282 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7179 600N/-400E POSTHOLD --- PM-401 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 699.40N -327.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 39.40
PART: 7282 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7180 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7289 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-402
RADIUS: 0.10M
699.25N -328.10E
39.96 39.43
50 DRY-0.25 0

USN: 7181 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7282 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-403
RADIUS: 0.09M
699.05N -328.20E
39.93 39.25
50 DRY-0.25 0

USN: 7182 600N/-400E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6291 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-404
RADIUS: 0.10M
698.70N -328.30E
39.95 39.23
50 DRY-0.25 0

USN: 7184 600N/-400E OTHER CONTAINS 5 WALLTRENCHES
COORD: ---N ---E 635.00N -357.68E 640.38N -360.30E 639.20N -356.10E 636.90N -361.28E 637.90N -358.80E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 5050 CUT BY: --- ---
BASTION-2
RADIUS: ---M
39.74
50 DRY-0.25 0

USN: 7185 500N/-400E OTHER BASTION OF PALLISADE-1
COORD: ---N ---E 595.50N -373.50E 599.88N -375.78E 599.10N -371.54E 596.82N -376.78E 597.50N -374.50E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: 7201 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 5211 10YR4/6
BASTION-3
RADIUS: ---M
40.04
50 DRY-0.25 0

USN: 7186 600N/-400E OTHER
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7166 CONTAINS: 6297 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
AC-7
RADIUS: 0.90M
699.68N -322.28E
39.33 39.17
--- --- ---

USN: 7187 600N/-400E PIT
COORD: ---N ---E 699.60N -321.40E 699.30N -322.20E 700.40N -321.50E 699.80N -322.05E 699.80N -321.80E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: 7186 BELOW: --- CUTS: --- CUT BY: 6297 10YR4/6
P-105
RADIUS: 0.65M
39.86 39.46
95 WET-0.25+0.08 3

USN: 7188 500N/-400E OTHER CONTAINS 19 POSTMOLDS
COORD: ---N ---E 571.18N -384.70E 569.20N -381.54E 565.60N -382.80E 567.52N -386.48E 568.80N -384.00E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- ---
BASTION-4
RADIUS: ---M
39.30
--- --- ---

USN: 7189 500N/-400E OTHER
COORD: ---N ---E 572.50N -380.00E 572.50N -387.00E 564.00N -381.00E 566.00N -388.00E 569.00N -383.50E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: 7190 SAME: --- ABOVE: 7188 BELOW: --- CUTS: --- CUT BY: --- 10YR4/3
MIDDEN-A
RADIUS: ---M
39.31 38.94
10 WET-0.25+0.08 3

USN: 7190 500N/-400E 1X1
COORD: 568.00N -388.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.33 39.27 --- --- --- --- --- --- --- --- --- ---
PART: 7189 CONTAINS: --- SAME: --- ABOVE: 7210 BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
RADIUS: ---M
95 WET-0.25+0.08 3

USN: 7192 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7185 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
PM-329
RADIUS: 0.15M
599.38N -373.52E
40.01 39.51
50 DRY-0.25 0

USN: 7193 500N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7185 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-330
---N ---E ---N ---E ---N ---E 599.72N -374.25E
--- --- --- --- --- --- 39.91 39.27
RADIUS: 0.13M
50 DRY-0.25 0

USN: 7194 500N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7185 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-331
---N ---E ---N ---E ---N ---E 599.78N -374.80E
--- --- --- --- --- --- 39.93 39.76
RADIUS: 0.09M
50 DRY-0.25 0

USN: 7195 500N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7185 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-332
---N ---E ---N ---E ---N ---E 599.88N -375.78E
--- --- --- --- --- --- 39.92 39.15
RADIUS: 0.15M
50 DRY-0.25 0

USN: 7196 500N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7185 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-333
---N ---E ---N ---E ---N ---E 599.60N -375.90E
--- --- --- --- --- --- 39.90 39.31
RADIUS: 0.15M
50 DRY-0.25 0

USN: 7197 500N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7201 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-334
---N ---E ---N ---E ---N ---E 598.88N -376.18E
--- --- --- --- --- --- 39.86 39.36
RADIUS: 0.07M
50 DRY-0.25 0

USN: 7198 500N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7201 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PM-335
---N ---E ---N ---E ---N ---E 598.64N -376.22E
--- --- --- --- --- --- 39.89 39.64
RADIUS: 0.08M
50 DRY-0.25 0

USN: 7199 500N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7201 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-336
---N ---E ---N ---E ---N ---E 598.34N -376.34E
--- --- --- --- --- --- 39.92 39.44
RADIUS: 0.07M
50 DRY-0.25 0

USN: 7200 500N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7201 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-337
---N ---E ---N ---E ---N ---E 597.90N -376.44E
--- --- --- --- --- --- 39.91 39.47
RADIUS: 0.14M
50 DRY-0.25 0

USN: 7201 500N/-400E WALLTRENCH ---
COORD: ---N ---E 596.44N -376.62E 596.44N -376.90E 599.40N -375.90E
ELEV. M: --- --- --- --- --- ---
PART: 7185 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
WT-1
599.40N -376.04E 597.00N -376.35E
--- --- --- --- --- ---
39.91 39.35
RADIUS: ---M
50 DRY-0.25 0

USN: 7202 500N/-400E WALLTRENCH WALLTRENCH IN BASTION3
COORD: ---N ---E 595.76N -375.98E 595.98N -375.90E 596.00N -376.52E
ELEV. M: --- --- --- --- --- ---
PART: 7185 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
WT-2
596.34N -376.52E 596.00N -376.30E
--- --- --- --- --- ---
39.91 39.44
RADIUS: 0.74M
50 DRY-0.25 0

USN: 7203 500N/-400E POSTHOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7185 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-338
---N ---E ---N ---E ---N ---E 595.40N -373.16E
--- --- --- --- --- --- 40.00 39.53
RADIUS: 0.10M
50 DRY-0.25 0

USN: 7204 500N/-400E POSTMOLD
COORD: —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — —
PART: 7185 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6
PM-339 RADIUS: 0.09M
599.10N -371.54E 39.96 39.20
50 DRY-0.25 0

USN: 7205 500N/-400E POSTMOLD
COORD: —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — —
PART: 7185 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6
PM-340 RADIUS: 0.14M
598.40N -371.74E 40.04 39.87
50 DRY-0.25 0

USN: 7206 500N/-400E POSTMOLD
COORD: —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — —
PART: 7185 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4
PM-341 RADIUS: 0.12M
597.44N -372.08E 40.01 39.17
50 DRY-0.25 0

USN: 7207 500N/-400E POSTMOLD
COORD: —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — —
PART: 7185 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4
PM-342 RADIUS: 0.15M
595.50N -372.50E 40.00 39.43
50 DRY-0.25 0

USN: 7208 600N/-400E WALLTRENCH
COORD: —N —E 640.30N -359.90E 640.70N -359.60E 640.10N -358.40E 640.40N -358.40E 640.40N -359.25E
ELEV. M: — — — — — — — — — —
PART: 7184 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8
WT-5 RADIUS: 0.74M
39.58 39.15
50 DRY-0.25 0

USN: 7209 600N/-400E WALLTRENCH
COORD: —N —E 639.40N -357.70E 639.80N -357.70E 639.10N -356.40E 639.40N -356.40E 639.45N -357.05E
ELEV. M: — — — — — — — — — —
PART: 7184 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8
WT-6 RADIUS: 0.79M
39.58 39.21
50 DRY-0.25 0

USN: 7210 600N/-400E 1X1
COORD: 568.00N -388.00E —N —E —N —E —N —E —N —E
ELEV. M: 39.27 39.14 — — — — — — — —
PART: 7189 CONTAINS: — SAME: — ABOVE: 7224 BELOW: 7190 CUTS: — CUT BY: — 10YR3/3
RADIUS: —M
95 WET-0.25+0.08 3

USN: 7211 500N/-400E POSTMOLD
COORD: —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — —
PART: 7201 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3
PM-343 RADIUS: 0.12M
599.28N -376.02E 39.85 39.25
25 DRY-0.25 0

USN: 7213 500N/-400E POSTMOLD
COORD: —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — —
PART: 7185 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4
PM-344 RADIUS: 0.11M
592.70N -374.30E 39.95 39.40
50 DRY-0.25 0

USN: 7214 500N/-400E POSTMOLD
COORD: —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — —
PART: 7185 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8
PM-345 RADIUS: 0.11M
595.82N -374.76E 39.91 39.69
50 DRY-0.25 0

USN: 7215 500N/-400E POSTMOLD
COORD: —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — —
PART: 7202 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6
PM-346 RADIUS: 0.10M
595.80N -375.08E 39.91 39.54
50 DRY-0.25 0

USN: 7216 500N/-400E POSTMOLD PM-347 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 596.00N -375.60E
ELEV. M: — — — — — — — — — — 39.91 39.46
PART: 7202 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6 50 DRY-0.25 0

USN: 7217 500N/-400E POSTMOLD PM-348 RADIUS: 0.25M
COORD: —N —E —N —E —N —E —N —E —N —E 596.18N -376.16E
ELEV. M: — — — — — — — — — — 39.91 39.63
PART: 7202 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6 50 DRY-0.25 0

USN: 7218 500N/-400E POSTMOLD PM-349 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 596.22N -376.42E
ELEV. M: — — — — — — — — — — 39.91 39.45
PART: 7202 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6 50 DRY-0.25 0

USN: 7219 500N/-400E POSTMOLD PM-350 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E 596.64N -376.78E
ELEV. M: — — — — — — — — — — 39.89 39.32
PART: 7201 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 7220 500N/-400E POSTMOLD PM-351 RADIUS: 0.16M
COORD: —N —E —N —E —N —E —N —E —N —E 597.20N -376.62E
ELEV. M: — — — — — — — — — — 39.89 39.31
PART: 7201 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 7221 500N/-400E POSTMOLD PM-352 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 597.44N -376.60E
ELEV. M: — — — — — — — — — — 39.91 39.33
PART: 7201 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 7222 500N/-400E POSTMOLD PM-353 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 597.68N -376.50E
ELEV. M: — — — — — — — — — — 39.91 39.40
PART: 7201 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 DRY-0.25 0

USN: 7223 500N/-400E POSTMOLD PM-354 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 597.40N -376.82E
ELEV. M: — — — — — — — — — — 39.90 39.64
PART: 7201 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 50 — —

USN: 7224 500N/-400E OTHER C-14 SAMPLE RADIUS: —M
COORD: —N —E —N —E —N —E —N —E —N —E 586.50N -388.50E
ELEV. M: — — — — — — — — — — 39.10 39.05
PART: 7189 CONTAINS: — SAME: — ABOVE: — BELOW: 7210 CUTS: — CUT BY: — 10YR2/2 — — —

USN: 7226 500N/-400E OTHER C-14 SAMPLE RADIUS: 0.37M
COORD: —N —E —N —E —N —E —N —E —N —E 598.00N -373.00E
ELEV. M: — — — — — — — — — — 40.02 39.40
PART: 7185 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 0 — —

USN: 7228 500N/-400E POSTMOLD PM-356 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 598.60N -375.46E
ELEV. M: — — — — — — — — — — 39.76 39.60
PART: 7185 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/2 50 DRY-0.25 0

USN: 7230 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7188 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- 10YR4/3
PM-358 ---N ---E ---N ---E RADIUS: 0.20M
---E 570.38N -382.40E
39.30 38.80
50 DRY-0.25 0

USN: 7231 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7188 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- 10YR4/4
PM-359 ---N ---E ---N ---E RADIUS: 0.10M
---E 571.02N -383.92E
39.29 38.83
50 DRY-0.25 0

USN: 7232 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7188 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- 10YR4/4
PM-360 ---N ---E ---N ---E RADIUS: 0.10M
---E 571.20N -384.70E
39.26 38.94
50 DRY-0.25 0

USN: 7234 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7188 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- 10YR5/8
PM-362 ---N ---E ---N ---E RADIUS: 0.17M
---E 569.50N -385.88E
39.23 39.53
50 DRY-0.25 0

USN: 7235 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7188 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- 10YR4/4
PM-363 ---N ---E ---N ---E RADIUS: 0.11M
---E 568.96N -386.14E
39.20 38.94
50 DRY-0.25 0

USN: 7236 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7188 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- 10YR4/4
PM-364 ---N ---E ---N ---E RADIUS: 0.17M
---E 568.56N -386.36E
39.19 38.93
50 DRY-0.25 0

USN: 7237 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7188 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- 10YR4/4
PM-365 ---N ---E ---N ---E RADIUS: 0.15M
---E 568.24N -386.39E
39.16 38.68
50 DRY-0.25 0

USN: 7238 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7188 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- 10YR4/4
PM-366 ---N ---E ---N ---E RADIUS: 0.10M
---E 567.52N -386.48E
39.16 38.77
50 DRY-0.25 0

USN: 7239 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7188 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- 10YR4/4
PM-367 ---N ---E ---N ---E RADIUS: 0.12M
---E 567.06N -386.02E
39.16 38.44
50 DRY-0.25 0

USN: 7240 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7188 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- ---
PM-368 ---N ---E ---N ---E RADIUS: 0.07M
---E 566.88N -385.58E
39.16 38.44
50 DRY-0.25 0

USN: 7241 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7188 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7189 CUTS: --- CUT BY: --- 10YR4/3
PM-369 ---N ---E ---N ---E RADIUS: 0.17M
---E 566.36N -384.28E
39.22 38.24
50 DRY-0.25 0

1

USN: 7242 500N/-400E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7188 CONTAINS: — SAME: — ABOVE: — BELOW: 7189 CUTS: — CUT BY: — 10YR4/3 50 DRY-0.25
PN-320 RADIUS: 0.10M
—N —E —N —E —N —E 566.30N -383.78E
39.20 38.40
0

USN: 7243 500N/-400E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7188 CONTAINS: — SAME: — ABOVE: — BELOW: 7189 CUTS: — CUT BY: — 10YR4/3 50 DRY-0.25
PN-371 RADIUS: 0.13M
—N —E —N —E —N —E 566.00N -384.06E
39.20 38.84
0

USN: 7244 500N/-400E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7188 CONTAINS: — SAME: — ABOVE: — BELOW: 7189 CUTS: — CUT BY: — 10YR 50 DRY-0.25
PN-372 RADIUS: 0.13M
—N —E —N —E —N —E 567.24N -382.22E
39.18 38.48
0

USN: 7245 500N/-400E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7188 CONTAINS: — SAME: — ABOVE: — BELOW: 7189 CUTS: — CUT BY: — 10YR5/3 50 DRY-0.25
PN-373 RADIUS: 0.14M
—N —E —N —E —N —E 566.04N -382.64E
39.17 38.47
0

USN: 7246 500N/-400E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7188 CONTAINS: — SAME: — ABOVE: — BELOW: 7189 CUTS: — CUT BY: — 10YR4/3 50 DRY-0.25
PN-374 RADIUS: 0.11M
—N —E —N —E —N —E 565.60N -382.76E
39.19 38.43
0

USN: 7247 500N/-400E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7188 CONTAINS: — SAME: — ABOVE: — BELOW: 7189 CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25
PN-376 RADIUS: 0.14M
—N —E —N —E —N —E 569.20N -381.54E
39.24 38.92
0

USN: 7248 500N/-400E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7188 CONTAINS: — SAME: — ABOVE: — BELOW: 7189 CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25
PN-375 RADIUS: 0.12M
—N —E —N —E —N —E 568.96N -381.60E
39.24 39.14
0

USN: 7249 600N/-400E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7208 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25
PN-406 RADIUS: 0.11M
—N —E —N —E —N —E 640.45N -359.70E
39.59 39.19
0

USN: 7250 600N/-400E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7208 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25
PN-407 RADIUS: 0.10M
—N —E —N —E —N —E 640.30N -359.35E
39.58 39.23
0

USN: 7251 600N/-400E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7208 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25
PN-408 RADIUS: 0.11M
—N —E —N —E —N —E 640.25N -358.90E
39.58 39.36
0

USN: 7252 600N/-400E POSTHOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7184 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25
PN-409 RADIUS: 0.11M
—N —E —N —E —N —E 639.90N -358.10E
39.57 39.14
0

USN: 7253 600N/-400E POSTHOLD
COORD: —N —E —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — — — —
PART: 7209 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0
PM-410 RADIUS: 0.06M
639.60N -357.45E 39.58 39.31

USN: 7254 600N/-400E POSTHOLD
COORD: —N —E —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — — — —
PART: 7209 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0
PM-411 RADIUS: 0.10M
639.50N -357.20E 39.58 39.32

USN: 7255 600N/-400E POSTHOLD
COORD: —N —E —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — — — —
PART: 7209 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0
PM-412 RADIUS: 0.11M
639.30N -356.70E 39.58 39.30

USN: 7256 600N/-400E POSTHOLD
COORD: —N —E —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — — — —
PART: 7209 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0
PM-413 RADIUS: 0.11M
639.25N -356.45E 39.56 39.42

USN: 7257 500N/-400E OTHER
COORD: —N —E 517.35N -398.25E 522.45N -400.25E 521.70N -397.20E 519.20N -401.70E 520.00N -399.00E
ELEV. M: — — — — — — — — — — — —
PART: 7165 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —
BASTION-5 RADIUS: —M
40.66

USN: 7258 600N/-400E OTHER
COORD: —N —E 668.00N -344.80E 671.00N -342.35E 670.05N -349.50E 673.15N -347.70E 671.00N -347.00E
ELEV. M: — — — — — — — — — — — —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —
BASTION-6 RADIUS: —M
39.85

USN: 7259 600N/-400E OTHER
COORD: —N —E 616.50N -364.00E 620.00N -364.08E 618.00N -367.00E 621.50N -368.50E 619.00N -366.00E
ELEV. M: — — — — — — — — — — — —
PART: 6300 CONTAINS: 7260 SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 10 WET-0.25+0.08 3
MIDDEN-B RADIUS: —M
39.84 39.67

USN: 7260 600N/-400E 1X1
COORD: 618.00N -367.00E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.84 39.67 — — — — — — — — — — — —
PART: 7259 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 0 WET-0.25+0.08 3
TEST PIT RADIUS: —M
—E —N —E

USN: 7261 500N/-400E BURIAL
COORD: —N —E 587.08N -375.80E 586.60N -375.27E 585.50N -376.20E 585.50N -375.80E 586.30N -375.80E
ELEV. M: — — — — — — — — — — — —
PART: 7165 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 100 WET-0.25+0.08 3
BU-A RADIUS: —M
39.92 39.71

USN: 7263 600N/-400E POSTHOLD
COORD: —N —E —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — — — —
PART: 7258 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3
PM-414 RADIUS: 0.07M
668.40N -346.00E 39.79

USN: 7264 600N/-400E POSTHOLD
COORD: —N —E —N —E —N —E —N —E —N —E —N —E
ELEV. M: — — — — — — — — — — — —
PART: 7258 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3
PM-415 RADIUS: 0.18M
668.70N -346.75E 39.83

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USN: 7265 600N/-400E      POSTMOLD          ---                                    PM-416                                  RADIUS: 0.14M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  668.95N  -347.25E
   ELEV. M:   ---  ---          ---  ---          ---  ---          ---  ---          ---  ---       39.85   ---
   PART: 7258   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---          ---

USN: 7266 600N/-400E      POSTMOLD          ---                                    PM-417                                  RADIUS: 0.15M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  669.30N  -347.95E
   ELEV. M:   ---  ---          ---  ---          ---  ---          ---  ---          ---  ---       39.82   ---
   PART: 7258   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---          ---

USN: 7267 600N/-400E      POSTMOLD          ---                                    PM-418                                  RADIUS: 0.10M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  669.55N  -348.55E
   ELEV. M:   ---  ---          ---  ---          ---  ---          ---  ---          ---  ---       39.78   ---
   PART: 7258   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---          ---

USN: 7268 600N/-400E      POSTMOLD          ---                                    PM-419                                  RADIUS: 0.13M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  669.75N  -348.95E
   ELEV. M:   ---  ---          ---  ---          ---  ---          ---  ---          ---  ---       39.79   ---
   PART: 7258   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---          ---

USN: 7269 600N/-400E      POSTMOLD          ---                                    PM-420                                  RADIUS: 0.14M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  670.05N  -349.50E
   ELEV. M:   ---  ---          ---  ---          ---  ---          ---  ---          ---  ---       39.79   ---
   PART: 7258   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---          ---

USN: 7270 600N/-400E      POSTMOLD          ---                                    PM-421                                  RADIUS: 0.16M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  670.80N  -349.40E
   ELEV. M:   ---  ---          ---  ---          ---  ---          ---  ---          ---  ---       39.78   ---
   PART: 7258   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---          ---

USN: 7271 600N/-400E      POSTMOLD          ---                                    PM-422                                  RADIUS: 0.14M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  671.00N  -349.15E
   ELEV. M:   ---  ---          ---  ---          ---  ---          ---  ---          ---  ---       39.78   ---
   PART: 7258   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---          ---

USN: 7272 600N/-400E      POSTMOLD          ---                                    PM-423                                  RADIUS: 0.24M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  671.50N  -348.81E
   ELEV. M:   ---  ---          ---  ---          ---  ---          ---  ---          ---  ---       39.81   ---
   PART: 7258   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---          ---

USN: 7273 600N/-400E      POSTMOLD          ---                                    PM-424                                  RADIUS: 0.15M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  672.10N  -348.33E
   ELEV. M:   ---  ---          ---  ---          ---  ---          ---  ---          ---  ---       39.79   ---
   PART: 7258   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4   --- ---          ---

USN: 7274 600N/-400E      POSTMOLD          ---                                    PM-425                                  RADIUS: 0.17M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  673.15N  -347.70E
   ELEV. M:   ---  ---          ---  ---          ---  ---          ---  ---          ---  ---       39.82   ---
   PART: 7258   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---          ---

USN: 7275 600N/-400E      POSTMOLD          ---                                    PM-426                                  RADIUS: 0.10M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  673.05N  -346.40E
   ELEV. M:   ---  ---          ---  ---          ---  ---          ---  ---          ---  ---       39.84   ---
   PART: 7258   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---          ---
```

USN: 7276 600N/-400N POSTHOLD — PM-427 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 672.75N -346.00E
ELEV. M: — — — — — — — — — — 39.85
PART: 7258 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7277 600N/-400E POSTHOLD — PM-428 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 672.65N -345.65E
ELEV. M: — — — — — — — — — — 39.85
PART: 7258 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7278 600N/-400E POSTHOLD — PM-429 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 672.65N -345.50E
ELEV. M: — — — — — — — — — — 39.85
PART: 7258 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3

USN: 7279 600N/-400E POSTHOLD — PM-430 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 672.30N -345.05E
ELEV. M: — — — — — — — — — — 39.84
PART: 7258 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7280 600N/-400E POSTHOLD — PM-431 RADIUS: 0.17M
COORD: —N —E —N —E —N —E —N —E —N —E 672.15N -344.90E
ELEV. M: — — — — — — — — — — 39.83
PART: 7258 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3

USN: 7281 600N/-400E POSTHOLD — PM-432 RADIUS: 0.17M
COORD: —N —E —N —E —N —E —N —E —N —E 671.80N -344.35E
ELEV. M: — — — — — — — — — — 39.82
PART: 7258 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3

USN: 7282 600N/-400E OTHER MAGNETIC NORTH SOUTH SECTION OF MT-4 — RADIUS: —M
COORD: —N —E 698.80N -328.30E 698.80N -328.50E 701.20N -325.50E 701.40N -325.50E 698.80N -325.50E
ELEV. M: — — — — — — — — — — 39.94 39.34
PART: 6291 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 — DEV 0.25

USN: 7283 600N/-400E OTHER MAGNETIC EAST WEST SECTION MT-4 — RADIUS: —M
COORD: —N —E 701.20N -325.50E 701.40N -325.50E 699.70N -323.10E 699.85N -322.90E 699.77N -325.50E
ELEV. M: — — — — — — — — — — 39.96 39.69
PART: 6291 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6

USN: 7284 600N/-400E POSTHOLD — PM-433 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 631.10N -358.80E
ELEV. M: — — — — — — — — — — 39.82
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7285 600N/-400E POSTHOLD — PM-434 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 629.15N -359.60E
ELEV. M: — — — — — — — — — — 39.85
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3

USN: 7286 600N/-400E POSTHOLD — PM-435 RADIUS: 0.17M
COORD: —N —E —N —E —N —E —N —E —N —E 628.70N -359.70E
ELEV. M: — — — — — — — — — — 39.88
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7287 600N/-400E POSTMOLD PM-436 RADIUS: 0.18M
COORD: —N —E —N —E —N —E —N —E —N —E 628.05N -359.95E
ELEV. M: — — — — — — — — — — 39.83 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 — — — —

USN: 7288 600N/-400E POSTMOLD PM-437 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 627.20N -360.25E
ELEV. M: — — — — — — — — — — 39.83 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 — — — —

USN: 7289 600N/-400E POSTMOLD PM-438 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 625.65N -360.45E
ELEV. M: — — — — — — — — — — 39.88 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — — — —

USN: 7290 600N/-400E POSTMOLD PM-439 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 626.10N -360.65E
ELEV. M: — — — — — — — — — — 39.89 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 — — — —

USN: 7291 600N/-400E POSTMOLD PM-440 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 624.95N -361.05E
ELEV. M: — — — — — — — — — — 39.86 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — — — —

USN: 7292 600N/-400E POSTMOLD PM-441 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 624.40N -361.25E
ELEV. M: — — — — — — — — — — 39.84 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 — — — —

USN: 7293 600N/-400E POSTMOLD PM-442 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 623.20N -361.70E
ELEV. M: — — — — — — — — — — 39.85 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 — — — —

USN: 7294 600N/-400E POSTMOLD PM-443 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 622.90N -361.80E
ELEV. M: — — — — — — — — — — 39.87 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 — — — —

USN: 7295 600N/-400E POSTMOLD PM-444 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 622.35N -361.95E
ELEV. M: — — — — — — — — — — 39.89 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 — — — —

USN: 7296 600N/-400E POSTMOLD PM-445 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 621.60N -362.20E
ELEV. M: — — — — — — — — — — 39.76 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 — — — —

USN: 7297 600N/-400E POSTMOLD PM-446 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 620.70N -363.00E
ELEV. M: — — — — — — — — — — 39.76 —
PART: 6300 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/3 — — — —

USN: 7298 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-447 RADIUS: 0.09M
619.30N -363.60E
39.79

USN: 7299 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

PM-448 RADIUS: 0.09M
618.15N -364.10E
39.82

USN: 7300 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-449 RADIUS: 0.09M
617.30N -364.40E
39.82

USN: 7301 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-450 RADIUS: 0.08M
616.85N -364.55E
39.77

USN: 7302 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-451 RADIUS: 0.08M
614.45N -365.55E
39.84

USN: 7303 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-452 RADIUS: 0.20M
613.65N -365.90E
39.84

USN: 7304 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-453 RADIUS: 0.15M
613.15N -365.95E
39.88

USN: 7305 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-454 RADIUS: 0.25M
610.50N -367.10E
39.89

USN: 7306 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-455 RADIUS: 0.08M
610.10N -367.30E
39.86

USN: 7307 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-456 RADIUS: 0.16M
605.45N -369.15E
39.81

USN: 7308 600N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-457 RADIUS: 0.12M
604.40N -369.65E
39.82

USN: 7309 600N/-400E POSTHOLD PH-458 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 604.05N -369.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.83 ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 7310 600N/-400E POSTHOLD PH-459 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 603.45N -369.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.85 ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 7311 600N/-400E POSTHOLD PH-460 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 601.75N -370.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.85 ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 7312 600N/-400E POSTHOLD PH-461 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 680.30N -335.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.74 ---
PART: 7110 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

USN: 7313 700N/-400E WALLTRENCH WT-1 RADIUS: ---M
COORD: ---N ---E 706.80N -317.80E 707.30N -317.10E 706.70N -317.55E 706.55N -317.30E 706.60N -317.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.90 ---
PART: 7164 CONTAINS: 7109 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

USN: 7389 600N/-400E POSTHOLD PH-438 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 626.65N -360.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.88 ---
PART: 6300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

USN: 7401 500N/-300E POSTHOLD PH-284 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.95N -250.53E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.35
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 7402 500N/-300E POSTHOLD PH-285 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.16N -250.01E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.18
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7403 500N/-300E POSTHOLD PH-286 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.78N -249.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.20
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7404 500N/-300E BURIAL B-8 RADIUS: 0.23M
COORD: ---N ---E 586.06N -233.65E 586.06N -234.27E 586.37N -233.97E 585.74N -233.97E 586.06N -233.97E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.45
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 100 WET-0.25+0.08 3

USN: 7405 500N/-300E POSTHOLD PH-287 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.42N -249.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 39.11
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7406 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-288 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 576.70N -250.64E
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 39.27 39.13
50 DRY-0.25 0

USN: 7407 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-289 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 577.59N -249.79E
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 39.24 39.14
50 DRY-0.25 0

USN: 7408 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-290 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 579.54N -250.60E
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 39.25 39.18
50 DRY-0.25 0

USN: 7409 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-291 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 580.95N -250.21E
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 39.34 39.20
50 DRY-0.25 0

USN: 7410 500N/-300E PIT ---
COORD: ---N ---E 591.14N -232.10E 590.39N -232.10E 590.77N -232.90E 590.77N -231.37E PIT-24 RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 590.77N -232.10E
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 39.62 39.37
100 WET-0.25+0.08 3

USN: 7412 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-293 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 594.55N -233.07E
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 39.72 39.64
50 DRY-0.25 0

USN: 7413 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-294 RADIUS: 0.19M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 596.18N -232.28E
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 39.75 39.35
50 DRY-0.25 0

USN: 7414 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-295 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 593.74N -231.99E
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 39.68 39.41
50 DRY-0.25 0

USN: 7415 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-296 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 593.74N -231.12E
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 39.67 39.53
50 DRY-0.25 0

USN: 7416 500N/-300E OTHER PARTIAL SMALL JAR ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 570.90N -279.38E
PART: 5613 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 38.49 ---
--- ---

USN: 7417 500N/-300E OTHER LARGE FLAT SHERD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 573.13N -278.15E
PART: 5630 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 38.78 ---
--- ---

USN: 7418 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-297
---N ---E ---N ---E ---N ---E
RADIUS: 0.13M
585.41N -233.83E
40.03 39.90
50 DRY-0.25 0

USN: 7419 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-298
---N ---E ---N ---E ---N ---E
RADIUS: 0.12M
585.37N -233.56E
40.03 39.65
50 DRY-0.25 0

USN: 7420 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-299
---N ---E ---N ---E ---N ---E
RADIUS: 0.07M
593.90N -229.70E
39.68 39.60
50 DRY-0.25 0

USN: 7421 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-300
---N ---E ---N ---E ---N ---E
RADIUS: 0.13M
593.95N -229.41E
39.66 39.39
50 DRY-0.25 0

USN: 7422 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-301
---N ---E ---N ---E ---N ---E
RADIUS: 0.09M
594.09N -229.15E
39.66 39.23
50 DRY-0.25 0

USN: 7423 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-302
---N ---E ---N ---E ---N ---E
RADIUS: 0.13M
594.12N -229.02E
39.66 39.09
50 DRY-0.25 0

USN: 7424 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-303
---N ---E ---N ---E ---N ---E
RADIUS: 0.11M
596.18N -228.11E
39.72 39.63
50 DRY-0.25 0

USN: 7425 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-304
---N ---E ---N ---E ---N ---E
RADIUS: 0.09M
595.68N -227.76E
39.73 39.67
50 DRY-0.25 0

USN: 7426 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-305
---N ---E ---N ---E ---N ---E
RADIUS: 0.08M
595.25N -227.56E
39.71 39.61
50 DRY-0.25 0

USN: 7427 500N/-300E OTHER EXTENSION
COORD: 578.00N -235.00E ---N ---E ---N ---E
ELEV. M: 39.80 39.50 --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
E-3 8X9M
---N ---E ---N ---E ---N ---E
RADIUS: ---M
---E ---N ---E
--- --- ---

USN: 7429 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PM-306
---N ---E ---N ---E ---N ---E
RADIUS: 0.07M
595.66N -225.37E
39.57 39.37
50 DRY-0.25 0

USN: 7430 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-307 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E ---N ---E 591.98N -231.57E
--- --- --- --- 39.65 39.45

USN: 7431 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-308 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E ---N ---E 596.60N -226.86E
--- --- --- --- 39.71 39.62

USN: 7432 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

PM-309 RADIUS: 0.13M
---N ---E ---N ---E ---N ---E ---N ---E 596.29N -227.55E
--- --- --- --- 39.71 39.47

USN: 7433 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 DRY-0.25 0

PM-310 RADIUS: 0.13M
---N ---E ---N ---E ---N ---E ---N ---E 596.78N -231.57E
--- --- --- --- 39.75 39.36

USN: 7434 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 DRY-0.25 0

PM-311 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E ---N ---E 596.66N -231.68E
--- --- --- --- 39.75 39.50

USN: 7435 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-312 RADIUS: 0.18M
---N ---E ---N ---E ---N ---E ---N ---E 595.73N -230.47E
--- --- --- --- 39.71 39.54

USN: 7436 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-313 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E ---N ---E 595.48N -232.72E
--- --- --- --- 39.72 39.57

USN: 7437 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-314 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E ---N ---E 595.70N -233.73E
--- --- --- --- 39.77 39.60

USN: 7438 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-315 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E ---N ---E 591.34N -230.49E
--- --- --- --- 39.64 39.39

USN: 7439 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-316 RADIUS: 0.15M
---N ---E ---N ---E ---N ---E ---N ---E 591.34N -230.70E
--- --- --- --- 39.64 39.43

USN: 7440 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-317 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E ---N ---E 590.45N -230.67E
--- --- --- --- 39.59 39.38

USN: 7441 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-318 ---N ---E ---N ---E ---N ---E 591.12N -229.45E
RADIUS: 0.10M
--- 39.61 39.47
50 DRY-0.25 0

USN: 7442 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PM-319 ---N ---E ---N ---E ---N ---E 596.78N -227.18E
RADIUS: 0.08M
--- 39.71 39.59
50 DRY-0.25 0

USN: 7443 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8
PM-320 ---N ---E ---N ---E ---N ---E 591.22N -234.02E
RADIUS: 0.18M
--- 39.62 39.40
50 DRY-0.25 0

USN: 7444 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-321 ---N ---E ---N ---E ---N ---E 591.20N -233.76E
RADIUS: 0.09M
--- 39.62 39.44
50 DRY-0.25 0

USN: 7445 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-322 ---N ---E ---N ---E ---N ---E 590.64N -234.52E
RADIUS: 0.15M
--- 39.61 39.40
50 DRY-0.25 0

USN: 7446 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-323 ---N ---E ---N ---E ---N ---E 596.26N -232.92E
RADIUS: 0.10M
--- 39.76 39.53
50 DRY-0.25 0

USN: 7447 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-324 ---N ---E ---N ---E ---N ---E 596.67N -232.99E
RADIUS: 0.10M
--- 39.77 39.61
50 DRY-0.25 0

USN: 7448 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-325 ---N ---E ---N ---E ---N ---E 594.74N -230.46E
RADIUS: 0.15M
--- 39.69 39.44
50 DRY-0.25 0

USN: 7449 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-326 ---N ---E ---N ---E ---N ---E 596.46N -228.79E
RADIUS: 0.06M
--- 39.72 39.60
50 DRY-0.25 0

USN: 7450 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-327 ---N ---E ---N ---E ---N ---E 586.06N -233.49E
RADIUS: 0.07M
--- 38.67 38.45
50 DRY-0.25 0

USN: 7451 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-328 ---N ---E ---N ---E ---N ---E 585.91N -233.47E
RADIUS: 0.12M
--- 38.67 38.50
50 DRY-0.25 0

USN: 7452 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-329 RADIUS: 0.07M
---E 596.80N -228.75E
--- 39.73 39.67

USN: 7453 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
PM-330 RADIUS: 0.12M
---E 592.64N -231.88E
--- 39.63 39.38

USN: 7454 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-331 RADIUS: 0.15M
---E 592.66N -232.09E
--- 39.63 39.25

USN: 7455 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-332 RADIUS: 0.08M
---E 596.75N -229.49E
--- 39.74 39.61

USN: 7456 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-333 RADIUS: 0.08M
---E 593.45N -230.55E
--- 39.66 39.39

USN: 7457 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0
PM-334 RADIUS: 0.14M
---E 592.51N -231.64E
--- 39.65 39.48

USN: 7458 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-335 RADIUS: 0.13M
---E 593.16N -231.38E
--- 39.64 39.38

USN: 7459 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-336 RADIUS: 0.09M
---E 593.01N -231.47E
--- 39.64 39.41

USN: 7460 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-337 RADIUS: 0.18M
---E 592.62N -230.11E
--- 39.63 39.44

USN: 7461 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0
PM-338 RADIUS: 0.07M
---E 596.27N -229.97E
--- 39.75 39.67

USN: 7466 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-339 RADIUS: 0.11M
---E 587.90N -227.19E
--- 39.49 39.39

USN: 7468 500N/-300E OTHER
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.38N -248.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 ---
PART: 6432 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- C-14 RADIUS: ---M

USN: 7469 500N/-300E PIT
COORD: ---N ---E 589.51N -234.77E 589.51N -234.47E 589.66N -234.62E 589.37N -234.62E 589.51N -234.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.74 39.62
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- PIT-27 RADIUS: 0.14M 5

USN: 7470 500N/-300E STRUCTURE FLOOR STRUCTURE-3
COORD: ---N ---E 584.35N -232.00E 588.70N -232.00E 586.00N -233.90E 586.00N -229.00E 586.00N -232.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.67 39.53
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- S-3 RADIUS: ---M

USN: 7471 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.42N -227.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.50
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0 PM-344 RADIUS: 0.10M

USN: 7472 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.40N -226.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.53
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0 PM-345 RADIUS: 0.09M

USN: 7473 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.42N -226.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.50
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0 PM-346 RADIUS: 0.14M

USN: 7474 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 592.26N -228.53E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.48
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0 PM-347 RADIUS: 0.19M

USN: 7475 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 594.31N -231.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.67 39.15
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0 PM-348 RADIUS: 0.12M

USN: 7476 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 589.96N -234.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.78 39.68
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0 PM-349 RADIUS: 0.10M

USN: 7477 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 589.80N -234.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.78 39.51
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0 PM-350 RADIUS: 0.07M

USN: 7479 500N/-300E OTHER CLAY CONCENTRATION
COORD: ---N ---E 595.48N -229.54E 595.20N -229.54E 595.31N -229.65E 595.31N -229.35E 595.31N -229.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.71 39.53
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2 100 WET-0.25+0.08 3 CC-1 RADIUS: ---M

USN: 7480 500N/-300E BURIAL ---
COORD: ---N ---E 594.50N -227.83E 592.86N -226.31E 592.87N -227.78E 594.52N -226.01E 593.60N -227.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.24
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 9
BURIAL-9 RADIUS: 1.35M

USN: 7481 500N/-300E PIT ---
COORD: ---N ---E 591.65N -229.74E 592.00N -230.00E 592.36N -229.38E 592.74N -228.74E 529.20N -229.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.41
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 1
PIT-28 RADIUS: ---M

USN: 7482 500N/-300E OTHER C-14 SAMPLE
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.39N -273.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 39.25
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR25/0 --- --- ---
C-14 RADIUS: ---M

USN: 7483 500N/-300E OTHER STRUCTURE 1-DAUB & ASH
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.35N -273.77E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 39.22
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR2.5/0 --- --- ---
C-14 RADIUS: ---M

USN: 7484 500N/-300E OTHER STRUCTURE 2
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.43N -248.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.44
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR2.5/0 --- --- ---
C-14 RADIUS: ---M

USN: 7485 500N/-300E OTHER STRUCTURE 1
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.80N -276.37E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.34
PART: 4776 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR2.5/0 --- --- ---
C-14 RADIUS: ---M

USN: 7486 500N/-300E OTHER STRUCTURE 2
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.85N -250.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.42
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR2.5/0 --- --- ---
C-14 RADIUS: ---M

USN: 7487 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 594.60N -229.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.39
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-351 RADIUS: 0.09M

USN: 7488 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 594.29N -229.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.68 39.60
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0
PM-352 RADIUS: 0.10M

USN: 7489 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 596.44N -233.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76 39.32
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0
PM-353 RADIUS: 0.12M

USN: 7490 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.31N -231.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.50
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
PM-354 RADIUS: 0.18M

USN: 7491 500N/-300E POSTMOLD PM-355 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.89N -231.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.56
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 7492 500N/-300E POSTMOLD PM-356 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.38N -230.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.54
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 7493 500N/-300E POSTMOLD PM-357 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.08N -230.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.58 39.47
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 7494 500N/-300E POSTMOLD PM-358 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.98N -229.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.51
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 7495 500N/-300E POSTMOLD PM-359 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.35N -232.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.50
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7496 500N/-300E POSTMOLD PM-360 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.38N -232.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.43
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7497 500N/-300E POSTMOLD PM-361 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.10N -233.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.42
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7498 500N/-300E POSTMOLD PM-362 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.60N -232.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.58 39.50
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7499 500N/-300E POSTMOLD PM-363 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.64N -232.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.56 39.34
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7500 500N/-300E PIT PIT-29 RADIUS: 0.13M
COORD: ---N ---E 594.49N -230.60E 594.70N -230.60E 594.60N -230.73E 594.60N -230.47E 594.60N -230.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.69 39.48
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 7501 600N/-600E 10X10 RADIUS: ---M
COORD: 678.00N -516.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 40.04 39.74 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- --- ---

USN: 7502 600N/-600E 10X10
COORD: 645.00N -535.00E
ELEV. M: 40.26 39.96
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY:
RADIUS:

USN: 7503 600N/-600E 10X10
COORD: 609.00N -547.00E
ELEV. M: 39.93 39.63
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY:
RADIUS:

USN: 7504 600N/-600E 10X10
COORD: 604.00N -534.00E
ELEV. M: 39.84 39.54
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY:
RADIUS:

USN: 7505 600N/-600E 10X10
COORD: 640.00N -567.00E
ELEV. M: 40.29 39.91
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY:
RADIUS:

USN: 7507 500N/-200E POSTHOLD
COORD:
ELEV. M:
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: 5997 CUTS: — CUT BY: — 10YR3/6
PM-373
529.88N -199.34E
39.29 39.15
50 DRY-0.25 0
RADIUS: 0.07M

USN: 7508 500N/-200E POSTHOLD
COORD:
ELEV. M:
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-374
527.80N -197.24E
39.32 38.85
50 DRY-0.25 0
RADIUS: 0.17M

USN: 7509 500N/-200E POSTHOLD
COORD:
ELEV. M:
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-375
527.60N -197.04E
39.32 38.90
50 DRY-0.25 0
RADIUS: 0.25M

USN: 7511 500N/-300E POSTHOLD
COORD:
ELEV. M:
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4
PM-376
537.46N -205.11E
39.34 39.07
50 DRY-0.25 0
RADIUS: 0.06M

USN: 7512 500N/-300E POSTHOLD
COORD:
ELEV. M:
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4
PM-377
538.00N -205.21E
39.33 38.93
— DRY-0.25 0
RADIUS: 0.10M

USN: 7515 500N/-300E POSTHOLD
COORD:
ELEV. M:
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3
PM-380
538.03N -204.40E
39.33 39.07
50 DRY-0.25 0
RADIUS: 0.12M

USN: 7518 500N/-300E POSTHOLD
COORD:
ELEV. M:
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY:
PM-383
538.39N -204.00E
39.33 39.05
50 DRY-0.25 0
RADIUS: 0.10M

USN: 7519 500N/-300E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6
PM-384
—N —E —N —E —N —E 538.58N -203.82E
— — — — — — 39.33 38.95
50 DRY-0.25 0
RADIUS: 0.06M

USN: 7520 500N/-300E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2
PM-385
—N —E —N —E —N —E 538.79N -203.81E
— — — — — — 39.32 39.21
50 DRY-0.25 0
RADIUS: 0.08M

USN: 7521 500N/-300E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-386
—N —E —N —E —N —E 538.76N -203.60E
— — — — — — 39.33 39.09
50 DRY-0.25 0
RADIUS: 0.18M

USN: 7522 500N/-300E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 4593 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-387
—N —E —N —E —N —E 539.27N -203.27E
— — — — — — 39.31 39.04
50 DRY-0.25 0
RADIUS: 0.10M

USN: 7525 500N/-300E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 4593 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-389
—N —E —N —E —N —E 538.38N -203.12E
— — — — — — 39.33 38.99
70 DRY-0.25 0
RADIUS: 0.10M

USN: 7526 500N/-300E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-390
—N —E —N —E —N —E 537.98N -202.96E
— — — — — — 39.33 38.96
50 DRY-0.25 0
RADIUS: 0.10M

USN: 7528 500N/-300E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-392
—N —E —N —E —N —E 537.65N -202.74E
— — — — — — 39.33 38.98
60 DRY-0.25 0
RADIUS: 0.13M

USN: 7529 500N/-300E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-393
—N —E —N —E —N —E 537.18N -202.53E
— — — — — — 39.32 39.91
50 DRY-0.25 0
RADIUS: 0.15M

USN: 7530 500N/-300E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-394
—N —E —N —E —N —E 536.67N -202.34E
— — — — — — 39.32 38.95
50 DRY-0.25 0
RADIUS: 0.17M

USN: 7532 500N/-300E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2
PM-396
—N —E —N —E —N —E 537.02N -201.98E
— — — — — — 39.32 39.05
60 DRY-0.25 0
RADIUS: 0.11M

USN: 7534 500N/-300E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6
PM-398
—N —E —N —E —N —E 537.58N -201.82E
— — — — — — 39.31 39.04
60 DRY-0.25 0
RADIUS: 0.18M

USN: 7535 500N/-300E POSTMOLD PM-399 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 538.42N -202.06E
ELEV. M: — — — — — — — — — — 39.31 39.17
PART: 4593 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 7538 500N/-300E POSTMOLD PM-401 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 539.69N -202.42E
ELEV. M: — — — — — — — — — — 39.33 38.97
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7539 500N/-300E POSTMOLD PM-403 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 534.77N -201.46E
ELEV. M: — — — — — — — — — — 39.28 38.94
PART: 5963 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7540 500N/-300E POSTMOLD PM-404 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 534.50N -201.38E
ELEV. M: — — — — — — — — — — 39.29 39.08
PART: 5963 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7541 500N/-300E POSTMOLD PM-405 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 534.38N -201.24E
ELEV. M: — — — — — — — — — — 39.28 38.97
PART: 5963 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7542 500N/-300E POSTMOLD PM-406 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 534.16N -201.10E
ELEV. M: — — — — — — — — — — 39.28 38.78
PART: 5963 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7544 500N/-300E POSTMOLD PM-408 RADIUS: 0.05M
COORD: —N —E —N —E —N —E —N —E —N —E 533.76N -200.84E
ELEV. M: — — — — — — — — — — 39.30 39.07
PART: 5963 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7545 500N/-300E POSTMOLD PM-409 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 533.48N -200.68E
ELEV. M: — — — — — — — — — — 39.29 38.91
PART: 5963 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7546 500N/-300E POSTMOLD PM-410 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 532.26N -200.52E
ELEV. M: — — — — — — — — — — 39.29 38.90
PART: 5963 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7547 500N/-300E POSTMOLD PM-411 RADIUS: 0.05M
COORD: —N —E —N —E —N —E —N —E —N —E 533.00N -200.40E
ELEV. M: — — — — — — — — — — 39.30 39.03
PART: 5963 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7548 500N/-300E POSTMOLD PM-412 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 539.95N -202.09E
ELEV. M: — — — — — — — — — — 39.33 39.03
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7550 500N/-300E POSTMOLD PM-413 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.22N -201.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.03
PART: 8509 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 7551 500N/-300E POSTMOLD PM-414 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.20N -200.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.11
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 70 DRY-0.25 0

USN: 7552 500N/-300E POSTMOLD PM-415 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.03N -199.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.93
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7553 500N/-300E POSTMOLD PM-416 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.92N -200.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.01
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7554 500N/-300E POSTMOLD PM-417 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.45N -200.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.13
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 [illegible]RY-0.25 0

USN: 7555 500N/-300E POSTMOLD PM-418 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.02N -200.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 38.95
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 7556 500N/-300E POSTMOLD PM-419 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.61N -201.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.14
PART: 4592 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7557 500N/-300E POSTMOLD PM-420 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.61N -201.57E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.11
PART: 4592 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 7558 500N/-300E POSTMOLD PM-421 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.71N -201.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.08
PART: 4592 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7559 500N/-200E PIT PIT-9 RADIUS: ---M
COORD: ---N ---E 526.20N -196.30E 536.30N -195.95E 536.12N -196.02E 536.48N -196.11E 536.30N -196.10E
ELEV. M: --- --- 39.50 39.40 --- --- --- --- --- --- --- --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- --- 5

USN: 7563 500N/-200E POSTMOLD PM-425 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.81N -197.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.46 39.07
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7564 500N/-200E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8508 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4
PM-426 —N —E —N —E —N
RADIUS: 0.04M
—E 536.82N -198.64E
39.44

USN: 7565 500N/-200E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8508 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-427 —N —E —N —E —N
RADIUS: 0.11M
—E 536.79N -199.76E
39.33 39.02
50 DRY-0.25 0

USN: 7566 500N/-200E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8508 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-428 —N —E —N —E —N
RADIUS: 0.07M
—E 537.67N -198.58E
39.45 39.25
50 DRY-0.25 0

USN: 7567 500N/-200E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8508 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-429 —N —E —N —E —N
RADIUS: 0.07M
—E 537.91N -197.60E
39.49 39.26
50 DRY-0.25 0

USN: 7568 500N/-200E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7038 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-430 —N —E —N —E —N
RADIUS: 0.17M
—E 540.33N -198.99E
39.34 39.16
50 DRY-0.25 0

USN: 7569 500N/-200E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 7038 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-431 —N —E —N —E —N
RADIUS: 0.08M
—E 540.90N -199.08E
39.31

USN: 7570 500N/-200E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8508 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3
PM-432 —N —E —N —E —N
RADIUS: —M
—E 540.49N -195.47E
39.37 39.17
50 DRY-0.25 0

USN: 7574 500N/-200E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8508 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4
PM-436 —N —E —N —E —N
RADIUS: 0.05M
—E 538.54N -196.00E
39.47

USN: 7575 500N/-200E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8508 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3
PM-437 —N —E —N —E —N
RADIUS: 0.11M
—E 538.64N -196.80E
39.42 39.09
50 DRY-0.25 0

USN: 7576 500N/-200E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 8508 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4
PM-438 —N —E —N —E —N
RADIUS: 0.07M
—E 538.52N -196.76E
39.41 39.12
50 DRY-0.25 0

USN: 7579 500N/-200E POSTMOLD
COORD: —N —E —N —E
ELEV. M: — — — —
PART: 9669 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3
PM-441 —N —E —N —E —N
RADIUS: 0.06M
—E 539.06N -196.58E
39.45 39.15
50 DRY-0.25 0

USN: 7580 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 9669 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-442 RADIUS: 0.10M
---N ---E ---N ---E 539.09N -196.43E
--- --- --- --- 39.45 39.04

USN: 7582 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-444 RADIUS: 0.07M
---N ---E ---N ---E 530.94N -195.73E
--- --- --- --- 39.43 39.07

USN: 7586 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-448 RADIUS: 0.07M
---N ---E ---N ---E 539.89N -195.92E
--- --- --- --- 39.41 39.15

USN: 7588 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-450 RADIUS: 0.08M
---N ---E ---N ---E 539.52N -195.43E
--- --- --- --- 39.42 39.10

USN: 7590 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-452 RADIUS: 0.06M
---N ---E ---N ---E 538.56N -194.96E
--- --- --- --- 39.42 39.07

USN: 7592 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-454 RADIUS: 0.08M
---N ---E ---N ---E 537.86N -194.13E
--- --- --- --- 39.41 38.94

USN: 7593 500N/-300E WALLTRENCH ---
COORD: ---N ---E 532.00N -199.96E
ELEV. M: --- --- 39.33 38.95
PART: 5941 CONTAINS: --- SAME: --- ABOVE: 533.12N -218.01E 532.28N -199.00E 532.68N -199.00E --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 3

WT-9 RADIUS: ---M
39.33 38.95 39.33 38.95 39.33 38.95 ---N ---E --- ---

USN: 7594 500N/-300E WALLTRENCH ---
COORD: ---N ---E 532.78N -199.71E
ELEV. M: --- --- 39.39 39.09
PART: 5941 CONTAINS: --- SAME: --- ABOVE: 533.57N -198.60E 533.10N -199.00E 533.34N -199.00E --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8

WT-10 RADIUS: ---M
39.39 39.09 39.39 39.09 39.39 39.09 ---N ---E --- ---

USN: 7595 500N/-200E WALLTRENCH ---
COORD: ---N ---E 537.08N -201.19E
ELEV. M: --- --- 39.27 ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: 531.39N -197.40E 534.15N -199.00E 534.01N -199.27E --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

WT-11 RADIUS: ---M
39.43 --- 39.27 38.88 39.27 38.78 ---N ---E --- ---

USN: 7596 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 25 DRY-0.25 0

PM-455 RADIUS: 0.08M
---N ---E ---N ---E 528.50N -198.73E
--- --- --- --- 39.30 39.12

USN: 7597 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-456 RADIUS: 0.06M
---N ---E ---N ---E 535.26N -201.39E
--- --- --- --- 39.26 39.02

USN: 7598 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-457 RADIUS: 0.07M
535.42N -201.13E
39.27 38.99
50 DRY-0.25 0

USN: 7599 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
PM-458 RADIUS: 0.05M
535.68N -200.86E
39.17 39.09
50 DRY-0.25 0

USN: 7600 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
PM-459 RADIUS: 0.05M
535.80N -200.65E
39.19 39.10
50 DRY-0.25 0

USN: 7601 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1193 RADIUS: 0.08M
480.03N -254.43E
38.70 38.55
50 DRY-0.25 0

USN: 7602 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-1194 RADIUS: 0.11M
480.15N -254.68E
38.69 38.39
50 DRY-0.25 0

USN: 7603 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-1195 RADIUS: 0.11M
480.44N -254.96E
38.70 38.40
50 DRY-0.25 0

USN: 7604 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-1196 RADIUS: 0.07M
480.79N -255.19E
38.76 38.42
50 DRY-0.25 0

USN: 7605 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1197 RADIUS: 0.06M
479.61N -254.17E
38.69 38.57
50 DRY-0.25 0

USN: 7606 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-1198 RADIUS: 0.07M
479.00N -253.80E
38.68 38.42
50 DRY-0.25 0

USN: 7607 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3
PM-1199 RADIUS: 0.10M
478.56N -253.38E
38.66 38.38
50 DRY-0.25 0

USN: 7608 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6
PM-1200 RADIUS: 0.06M
478.19N -253.00E
38.64 38.49
50 DRY-0.25 0

USN: 7609 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-1201 RADIUS: 0.08M
477.86N -252.73E
38.63 38.44

USN: 7610 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-1202 RADIUS: 0.07M
477.40N -252.44E
38.64 38.32

USN: 7612 400N/-300E WALLTRENCH ---
COORD: ---N ---E 484.76N -252.92E 486.44N -254.00E 485.46N -253.62E 485.64N -253.36E 485.60N -253.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

WT-29 RADIUS: 1.00M
38.59 38.44

USN: 7613 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-1204 RADIUS: 0.07M
481.24N -255.63E
38.69 38.39

USN: 7614 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-1205 RADIUS: 0.07M
481.15N -255.20E
38.69 38.42

USN: 7615 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7659 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

PM-1206 RADIUS: 0.13M
482.41N -256.23E
38.67 38.50

USN: 7616 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7659 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1207 RADIUS: 0.08M
482.62N -256.44E
38.68 38.56

USN: 7617 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7659 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1208 RADIUS: 0.10M
482.83N -256.73E
38.67 38.49

USN: 7618 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7659 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-1209 RADIUS: 0.07M
483.18N -256.99E
38.67 38.57

USN: 7619 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7659 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-1210 RADIUS: 0.08M
483.43N -257.12E
38.67 38.47

USN: 7620 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7659 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

PM-1211 RADIUS: 0.09M
483.64N -257.26E
38.67 38.51

USN: 7621 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7659 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-1212
---N ---E ---N ---E ---N ---E
RADIUS: 0.10M
---E 483.69N -257.44E
38.67 38.50
50 DRY-0.25 0

USN: 7622 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7659 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
PM-1213
---N ---E ---N ---E ---N ---E
RADIUS: 0.08M
---E 483.86N -257.64E
38.66 38.50
50 DRY-0.25 0

USN: 7623 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7659 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6
PM-1214
---N ---E ---N ---E ---N ---E
RADIUS: 0.08M
---E 484.22N -257.88E
38.67 38.52
50 DRY-0.25 0

USN: 7624 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7659 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
PM-1215
---N ---E ---N ---E ---N ---E
RADIUS: 0.10M
---E 484.45N -258.15E
38.67 38.54
50 DRY-0.25 0

USN: 7625 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7704 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: 6851 CUT BY: --- 10YR3/6
PM-1216
---N ---E ---N ---E ---N ---E
RADIUS: 0.07M
---E 484.94N -256.28E
38.66 38.30
50 DRY-0.25 0

USN: 7626 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7658 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: 6852 CUT BY: --- 10YR4/6
PM-1217
---N ---E ---N ---E ---N ---E
RADIUS: 0.09M
---E 484.94N -258.43E
38.65 38.50
50 DRY-0.25 0

USN: 7627 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7658 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: 6851 CUT BY: --- 10YR3/4
PM-1218
---N ---E ---N ---E ---N ---E
RADIUS: 0.08M
---E 485.30N -258.78E
38.64 38.44
50 DRY-0.25 0

USN: 7628 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7658 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: 6852 CUT BY: --- 10YR4/4
PM-1219
---N ---E ---N ---E ---N ---E
RADIUS: 0.10M
---E 485.58N -259.04E
38.64 38.42
50 DRY-0.25 0

USN: 7629 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7704 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-1220
---N ---E ---N ---E ---N ---E
RADIUS: 0.08M
---E 485.80N -259.12E
38.65 38.47
50 DRY-0.25 0

USN: 7631 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6
PM-1222
---N ---E ---N ---E ---N ---E
RADIUS: 0.07M
---E 486.21N -259.41E
38.68 38.47
50 DRY-0.25 0

USN: 7632 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
PM-1223
---N ---E ---N ---E ---N ---E
RADIUS: 0.08M
---E 486.25N -259.64E
38.68 38.50
50 DRY-0.25 0

USN: 7633 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-1224 RADIUS: 0.07M
---E 486.34N -259.89E
38.69 38.53

USN: 7634 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-1225 RADIUS: 0.09M
---E 486.68N -260.80E
38.69 38.49

USN: 7637 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: 7705 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1228 RADIUS: 0.08M
---E 485.24N -259.74E
38.65 38.35

USN: 7638 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7705 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-1229 RADIUS: 0.11M
---E 484.64N -259.10E
38.64 38.49

USN: 7646 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-1237 RADIUS: 0.09M
---E 480.00N -255.97E
38.66 38.47

USN: 7647 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-1238 RADIUS: 0.07M
---E 479.30N -255.39E
38.72 38.50

USN: 7648 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1239 RADIUS: 0.08M
---E 479.05N -255.14E
38.71 38.53

USN: 7681 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1242 RADIUS: 0.09M
---E 483.65N -251.29E
38.59 38.39

USN: 7653 400N/-300E WALLTRENCH
COORD: ---N ---E 486.48N -257.95E 483.64N -255.95E 485.16N -256.74E 485.00N -256.98E 485.06N -256.74E
ELEV. M: --- --- 38.60 38.42 38.61 38.60 38.62 38.19 38.62 38.19 38.62 38.19
PART: 6851 CONTAINS: 6873 SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 WET-0.25 1

WT-30 RADIUS: 1.72M

USN: 7654 400N/-300E WALLTRENCH
COORD: ---N ---E 483.48N -256.09E 482.47N -255.27E 482.80N -255.76E 482.92N -255.44E 483.03N -255.66E
ELEV. M: --- --- 38.66 38.24
PART: 6851 CONTAINS: 6880 SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 WET-0.25+0.08 0

WT-31 RADIUS: ---M

USN: 7655 400N/-300E WALLTRENCH
COORD: ---N ---E 482.36N -255.12E 481.54N -254.40E 481.86N -254.91E 482.03N -254.68E 481.93N -254.77E
ELEV. M: --- --- 38.66 38.36
PART: 6851 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 3

WT-32 RADIUS: 0.50M

USN: 7656 400N/-300E WALLTRENCH
COORD: ---N ---E 481.50N -254.35E 480.80N -253.70E 481.20N -253.94E 481.00N -254.04E 481.10N -254.35E RADIUS: 0.53M
ELEV. M: --- --- ---

USN: 7683 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1264 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 484.04N -254.39E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 38.61 38.32 0

USN: 7684 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1265 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 483.80N -254.08E
PART: 2563 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 38.62 38.52 0

USN: 7687 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1268 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 483.87N -252.33E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 38.58 38.38 0

USN: 7689 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1270 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 483.31N -253.15E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 38.63 38.52 0

USN: 7690 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1271 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 482.78N -254.72E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 38.65 38.43 0

USN: 7691 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1272 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 483.13N -252.27E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 38.62 38.48 0

USN: 7692 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1273 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 482.96N -252.33E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 38.62 38.47 0

USN: 7693 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1274 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 482.86N -251.70E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 38.63 38.41 0

USN: 7694 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1275 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 482.15N -251.17E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 38.68 38.33 0

USN: 7695 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1276 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 482.14N -252.52E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 38.66 38.53 0

USN: 7696 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1277 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 482.09N -253.67E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 38.67 38.54 0

USN: 7700 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1281 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 481.28N -252.93E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 38.67 38.52 0

USN: 7706 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1283 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 481.76N -254.88E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 38.67 38.41 0

USN: 7707 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1284 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 480.68N -252.08E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 38.68 38.56 0

USN: 7710 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1287 RADIUS: 0.05M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 480.02N -255.26E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 38.69 38.60 0

USN: 7711 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1288 RADIUS: 0.05M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 479.98N -255.02E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 38.70 38.60 0

USN: 7712 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1289 RADIUS: 0.05M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 479.93N -254.86E
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 38.70 38.59 0

USN: 7713 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1290 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 479.06N -254.49E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 38.69 38.57 0

USN: 7716 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1293 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 477.70N -253.61E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 38.67 38.46 0

USN: 7717 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1294 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 477.96N -251.70E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 38.66 38.43 0

USN: 7718 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1295 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 478.72N -253.06E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 38.68 38.55 0

USN: 7719 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1296 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 478.95N -252.77E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 38.69 38.43 0

USN: 7720 400N/-300E POSTMOLD PM-1297 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.33N -253.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 38.49
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7721 400N/-300E POSTMOLD PM-1298 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.35N -253.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 38.46
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7722 400N/-300E POSTMOLD PM-1299 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.65N -253.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72 38.53
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7723 400N/-300E POSTMOLD PM-1300 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.15N -253.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 38.39
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7726 400N/-300E POSTMOLD PM-1303 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.88N -254.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.35
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7727 400N/-300E POSTMOLD PM-1304 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.76N -252.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.42
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7728 400N/-300E POSTMOLD PM-1305 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.66N -251.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.52
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7729 400N/-300E POSTMOLD PM-1306 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.06N -251.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.42
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7730 400N/-300E POSTMOLD PM-1307 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.28N -252.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.53
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- DRY-0.25 0

USN: 7733 400N/-300E POSTMOLD PM-1310 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.32N -257.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.75
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 7736 400N/-300E POSTMOLD PM-1313 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.72N -259.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.55
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7746 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1323 ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 483.40N -259.58E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 38.68 38.45
50 DRY-0.25 0

USN: 7749 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1325 ---N ---E RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 478.70N -254.68E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 38.69 38.54
50 DRY-0.25 0

USN: 7755 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1331 ---N ---E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 480.71N -261.98E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.70 38.48
50 DRY-0.25 0

USN: 7756 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1332 ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 483.25N -256.30E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.80 38.70
50 DRY-0.25 0

USN: 7757 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1333 ---N ---E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 484.38N -256.68E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.68 38.50
50 DRY-0.25 0

USN: 7759 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1335 ---N ---E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 485.18N -258.94E
PART: 7658 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: 6852 CUT BY: --- 10YR3/6 38.64 38.49
50 DRY-0.25 0

USN: 7764 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1339 ---N ---E RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 478.13N -255.85E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 38.67 38.56
50 DRY-0.25 0

USN: 7765 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1340 ---N ---E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 477.51N -259.64E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 38.67 38.55
50 DRY-0.25 0

USN: 7769 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1344 ---N ---E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 480.30N -253.08E
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.70 38.56
50 DRY-0.25 0

USN: 7770 400N/-300E OTHER EXTENSION E-10 4X10M
COORD: 473.00N -261.00E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 39.21 38.84 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

USN: 7771 400N/-300E OTHER EXTENSION E-11 10X5M
COORD: 463.00N -261.00E ---N ---E ---N ---E ---N ---E ---N ---E RADIUS: ---M
ELEV. M: 39.20 38.82 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6

USN: 7772 400N/-300E OTHER EXTENSION E-12 8X9M RADIUS: —M
COORD: 477.00N -251.00E —N —E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.19 38.64 — — — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4

USN: 7773 400N/-300E 10X10 RADIUS: —M
COORD: 463.00N -256.00E —N —E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 38.87 38.71 — — — — — — — — — — — —
PART: — CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6

USN: 7774 400N/-300E POSTHOLD PH-1345 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 492.44N -261.54E
ELEV. M: — — — — — — — — — — 38.66 38.20
PART: 6852 CONTAINS: — SAME: 4050 ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/1 50 DRY-0.25 0

USN: 7775 400N/-300E POSTHOLD PH-1346 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 492.30N -261.38E
ELEV. M: — — — — — — — — — — 38.64 38.26
PART: 6852 CONTAINS: — SAME: 4050 ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7776 400N/-300E POSTHOLD PH-1347 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 491.26N -260.76E
ELEV. M: — — — — — — — — — — 38.63 38.27
PART: 6852 CONTAINS: — SAME: 4050 ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7777 400N/-300E POSTHOLD PH-1348 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 491.60N -260.98E
ELEV. M: — — — — — — — — — — 38.63 38.19
PART: 6852 CONTAINS: — SAME: 4050 ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7778 400N/-300E POSTHOLD PH-1349 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 490.89N -260.35E
ELEV. M: — — — — — — — — — — 38.62 38.22
PART: 7886 CONTAINS: — SAME: 4050 ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7779 400N/-300E POSTHOLD PH-1350 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 490.63N -260.13E
ELEV. M: — — — — — — — — — — 38.62 38.23
PART: 7886 CONTAINS: — SAME: 4050 ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7786 400N/-300E POSTHOLD PH-1357 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 490.27N -262.94E
ELEV. M: — — — — — — — — — — 38.31 37.97
PART: 7773 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 7787 400N/-300E POSTHOLD PH-1358 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 490.22N -262.38E
ELEV. M: — — — — — — — — — — 38.66 38.49
PART: 6852 CONTAINS: — SAME: 7704 ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7788 400N/-300E POSTHOLD PH-1359 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 490.46N -262.70E
ELEV. M: — — — — — — — — — — 38.68 38.52
PART: 6852 CONTAINS: — SAME: 7704 ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 50 DRY-0.25 0

USN: 7789 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6852 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
PM-1360
---N ---E ---N ---E ---N ---E 490.70N -262.80E
38.67 38.53
50 DRY-0.25 0
RADIUS: 0.11M

USN: 7790 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6852 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
PM-1361
---N ---E ---N ---E ---N ---E 491.02N -263.10E
38.67 38.49
50 DRY-0.25 0
RADIUS: 0.10M

USN: 7791 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6852 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-1362
---N ---E ---N ---E ---N ---E 491.32N -263.26E
38.67 38.53
50 DRY-0.25 0
RADIUS: 0.11M

USN: 7792 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6852 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1363
---N ---E ---N ---E ---N ---E 491.64N -263.44E
38.68 38.50
50 DRY-0.25 0
RADIUS: 0.11M

USN: 7793 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6852 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-1364
---N ---E ---N ---E ---N ---E 492.00N -263.74E
38.67 38.54
50 DRY-0.25 0
RADIUS: 0.10M

USN: 7794 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6852 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1365
---N ---E ---N ---E ---N ---E 492.18N -264.04E
38.67 38.47
50 DRY-0.25 0
RADIUS: 0.11M

USN: 7795 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6852 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1366
---N ---E ---N ---E ---N ---E 492.50N -264.24E
38.67 38.51
50 DRY-0.25 0
RADIUS: 0.10M

USN: 7796 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6852 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1367
---N ---E ---N ---E ---N ---E 492.88N -264.66E
38.68 38.60
50 DRY-0.25 0
RADIUS: 0.07M

USN: 7797 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6852 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
PM-1368
---N ---E ---N ---E ---N ---E 493.34N -264.96E
38.70 38.49
50 DRY-0.25 0
RADIUS: 0.15M

USN: 7798 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6852 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1369
---N ---E ---N ---E ---N ---E 493.70N -265.20E
38.71 38.53
50 DRY-0.25 0
RADIUS: 0.10M

USN: 7799 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7885 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1
PM-1370
---N ---E ---N ---E ---N ---E 494.04N -265.48E
38.73 38.27
50 DRY-0.25 0
RADIUS: 0.11M

USN: 7800 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1371 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 494.40N -265.80E
PART: 7885 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 38.74 38.59
50 DRY-0.25 0

USN: 7801 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1372 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 496.50N -265.00E
PART: 7883 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.66 38.47
50 DRY-0.25 0

USN: 7802 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1373 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 496.19N -264.65E
PART: 7883 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 38.68 38.47
50 DRY-0.25 0

USN: 7803 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1374 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 495.60N -264.29E
PART: 7883 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 38.70 38.52
50 DRY-0.25 0

USN: 7804 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1375 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 494.84N -263.80E
PART: 7883 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 38.70 38.55
50 DRY-0.25 0

USN: 7805 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1376 RADIUS: 0.17M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 494.23N -263.19E
PART: 7884 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.68 38.34
50 DRY-0.25 0

USN: 7806 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1377 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 493.69N -262.80E
PART: 7884 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.68 38.54
50 DRY-0.25 0

USN: 7807 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1378 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 493.15N -262.65E
PART: 7884 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.67 38.34
50 DRY-0.25 0

USN: 7808 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1379 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 493.36N -262.36E
PART: 6852 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.66 38.31
50 DRY-0.25 0

USN: 7809 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1380 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 493.16N -262.30E
PART: 6852 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/3 38.67 38.34
50 DRY-0.25 0

USN: 7810 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1381 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 492.78N -261.84E
PART: 6852 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.66 38.31
50 DRY-0.25 0

USN: 7817 400N/-300E POSTHOLD PH-1388 RADIUS: 0.05M
COORD: —N —E —N —E —N —E —N —E —N —E 495.08N -258.23E
ELEV. M: — — — — — — — — — — 38.62 38.48
PART: 6852 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 7818 400N/-300E POSTHOLD PH-1389 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 495.36N -258.43E
ELEV. M: — — — — — — — — — — 38.64 38.47
PART: 6852 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 7820 400N/-300E POSTHOLD PH-1391 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 495.75N -258.69E
ELEV. M: — — — — — — — — — — 38.64 38.49
PART: 6852 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7829 400N/-300E POSTHOLD PH-1400 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 494.71N -261.32E
ELEV. M: — — — — — — — — — — 38.67 38.51
PART: 6852 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6 50 DRY-0.25 0

USN: 7830 400N/-300E POSTHOLD PH-1401 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 494.70N -263.22E
ELEV. M: — — — — — — — — — — 38.67 38.47
PART: 6852 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 7831 400N/-300E POSTHOLD PH-1402 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 495.22N -263.28E
ELEV. M: — — — — — — — — — — 38.68 38.51
PART: 6852 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: 7994 CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 7833 400N/-300E POSTHOLD PH-1404 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 496.54N -263.02E
ELEV. M: — — — — — — — — — — 38.66 38.58
PART: 6852 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7835 400N/-300E POSTHOLD PH-1406 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 497.39N -263.86E
ELEV. M: — — — — — — — — — — 38.68 38.55
PART: 6852 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 7836 400N/-300E POSTHOLD PH-1407 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 499.87N -263.44E
ELEV. M: — — — — — — — — — — 38.68 38.34
PART: 6852 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 7839 400N/-300E POSTHOLD PH-1410 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 499.98N -264.82E
ELEV. M: — — — — — — — — — — 38.68 38.58
PART: 6852 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/2 40 DRY-0.25 0

USN: 7841 400N/-300E POSTHOLD PH-1412 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 497.42N -265.57E
ELEV. M: — — — — — — — — — — 38.61 38.42
PART: 6852 CONTAINS: — SAME: 4050 ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 7842 400N/-300E POSTMOLD PM-1413 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 497.20N -265.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.63 38.44
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7843 400N/-300E POSTMOLD PM-1414 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 496.76N -265.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.64 38.37
PART: 6852 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7846 400N/-300E POSTMOLD PM-1417 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 493.80N -257.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.44
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7849 400N/-300E POSTMOLD PM-1420 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 492.10N -257.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.37
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7850 400N/-300E POSTMOLD PM-1421 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 492.05N -257.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.60 38.42
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7851 400N/-300E POSTMOLD PM-1422 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 492.20N -258.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.61 38.50
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7853 400N/-300E POSTMOLD PM-1424 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 492.60N -259.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.60 38.50
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7854 400N/-300E POSTMOLD PM-1425 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.62N -259.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.61 38.32
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 7856 400N/-300E POSTMOLD PM-1427 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.61N -256.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.64 38.48
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 20 DRY-0.25 0

USN: 7857 400N/-300E POSTMOLD PM-1428 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.40N -256.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.63 38.38
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7858 400N/-300E POSTMOLD PM-1429 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 491.68N -256.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.38
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7859 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1430 RADIUS: 0.08M
491.42N -256.83E
38.61 38.38
50 DRY-0.25 0

USN: 7860 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-1431 RADIUS: 0.07M
490.73N -256.33E
38.66 38.46
50 DRY-0.25 0

USN: 7861 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-1432 RADIUS: 0.09M
490.43N -256.53E
38.64 38.38
50 DRY-0.25 0

USN: 7862 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1433 RADIUS: 0.09M
490.80N -256.62E
38.66 38.41
50 DRY-0.25 0

USN: 7863 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1434 RADIUS: 0.13M
490.16N -260.94E
38.65 38.46
50 DRY-0.25 0

USN: 7866 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7773 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-1437 RADIUS: 0.10M
496.82N -257.78E
38.61 38.49
50 DRY-0.25 0

USN: 7867 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7773 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-1438 RADIUS: 0.05M
496.46N -258.00E
38.60 38.37
50 DRY-0.25 0

USN: 7872 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
PM-1443 RADIUS: 0.08M
490.81N -259.99E
38.61 38.39
50 DRY-0.25 0

USN: 7876 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-1447 RADIUS: 0.07M
491.00N -259.23E
38.62 38.46
50 DRY-0.25 0

USN: 7877 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-1448 RADIUS: 0.10M
490.74N -257.82E
38.65 38.44
50 DRY-0.25 0

USN: 7878 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-1449 RADIUS: 0.10M
490.75N -258.63E
38.64 38.44
50 DRY-0.25 0

USN: 7879 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1450 RADIUS: 0.07M
ELEV. M: --- --- ---

USN: 7893 400N/-300E POSTMOLD PM-1458 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.84N -258.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.44
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7894 400N/-300E POSTMOLD PM-1459 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.53N -258.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.48
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7896 400N/-300E POSTMOLD PM-1461 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.95N -259.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 38.43
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7897 400N/-300E POSTMOLD PM-1462 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.06N -259.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.90 38.76
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 50 DRY-0.25 0

USN: 7898 400N/-300E POSTMOLD PM-1463 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.24N -260.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.90 38.73
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 7899 400N/-300E POSTMOLD PM-1464 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.40N -260.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 38.80
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 7900 400N/-300E POSTMOLD PM-1465 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.92N -261.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 38.41
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7903 400N/-300E POSTMOLD PM-1468 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.44N -259.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.57
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7907 400N/-300E POSTMOLD PM-1472 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.88N -260.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.87 38.57
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7908 400N/-300E POSTMOLD PM-1473 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.00N -260.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.56
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7909 400N/-300E POSTMOLD PM-1474 RADIUS: 0.85M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.11N -260.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.49
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7910 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1475 RADIUS: 0.14M
---N ---E ---N ---E ---N ---E 469.27N -259.74E
38.84 38.51

USN: 7913 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1478 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 470.60N -260.09E
38.88 38.64

USN: 7914 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1479 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 470.54N -260.22E
38.88 38.52

USN: 7915 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1480 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E 470.22N -259.88E
38.86 38.54

USN: 7916 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1481 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E 469.74N -259.93E
38.87 38.54

USN: 7917 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1482 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 469.50N -259.62E
38.84 38.58

USN: 7918 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1483 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 469.24N -259.41E
38.84 38.56

USN: 7919 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1484 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 468.92N -259.26E
38.83 38.58

USN: 7920 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1485 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E 468.57N -259.12E
38.80 38.54

USN: 7921 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8159 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1486 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E 468.24N -258.88E
38.79 38.57

USN: 7922 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8159 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1487 RADIUS: 0.11M
---N ---E ---N ---E ---N ---E 468.00N -258.75E
38.79 38.48

USN: 7923 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: B159 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1488
---N ---E ---N ---E
--- --- --- ---
RADIUS: 0.11M
467.69N -258.64E
38.81 38.55

USN: 7924 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: B159 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1489
---N ---E ---N ---E
--- --- --- ---
RADIUS: 0.07M
467.48N -258.38E
38.80 38.57

USN: 7925 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1490
---N ---E ---N ---E
--- --- --- ---
RADIUS: 0.11M
467.18N -258.15E
38.83 38.61

USN: 7926 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1491
---N ---E ---N ---E
--- --- --- ---
RADIUS: 0.10M
466.79N -258.01E
38.83 38.60

USN: 7927 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1492
---N ---E ---N ---E
--- --- --- ---
RADIUS: 0.11M
466.43N -258.01E
38.80 38.55

USN: 7928 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1493
---N ---E ---N ---E
--- --- --- ---
RADIUS: 0.11M
466.06N -257.57E
38.79 38.57

USN: 7929 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1494
---N ---E ---N ---E
--- --- --- ---
RADIUS: 0.10M
465.73N -257.20E
38.80 38.57

USN: 7930 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1495
---N ---E ---N ---E
--- --- --- ---
RADIUS: 0.11M
465.46N -257.16E
38.80 38.53

USN: 7931 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1496
---N ---E ---N ---E
--- --- --- ---
RADIUS: 0.11M
465.20N -256.96E
38.80 38.50

USN: 7932 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1497
---N ---E ---N ---E
--- --- --- ---
RADIUS: 0.08M
464.67N -256.75E
38.78 38.48

USN: 7933 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0
PM-1498
---N ---E ---N ---E
--- --- --- ---
RADIUS: 0.10M
464.52N -256.51E
38.76 38.54

USN: 7935 400N/-300E POSTMOLD PM-1500 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.20N -256.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 38.54
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7937 400N/-300E POSTMOLD PM-1502 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.88N -255.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.45
PART: 7773 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7938 400N/-300E POSTMOLD PM-1503 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.46N -255.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.53
PART: 7773 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7939 400N/-300E POSTMOLD PM-1504 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.02N -259.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.73
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 7940 400N/-300E POSTMOLD PM-1505 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.64N -259.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 38.64
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7941 400N/-300E POSTMOLD PM-1506 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.38N -259.29E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.66
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 7942 400N/-300E POSTMOLD PM-1507 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.20N -259.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.74
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7946 400N/-300E POSTMOLD PM-1508 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.92N -258.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 38.39
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7947 400N/-300E POSTMOLD PM-1512 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.40N -258.51E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 38.40
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7950 400N/-300E POSTMOLD PM-1515 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.60N -257.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 38.46
PART: 7773 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7951 400N/-300E POSTMOLD PM-1516 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.35N -254.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.69 39.48
PART: 7773 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7955 400N/-300E POSTMOLD PM-1520 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.88N -255.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.70 38.60
PART: 7773 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7956 400N/-300E POSTMOLD PM-1521 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.28N -256.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 38.68
PART: 7773 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7963 400N/-300E POSTMOLD PM-1528 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 471.50N -257.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 38.47
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7964 400N/-300E POSTMOLD PM-1529 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.08N -257.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.81 38.53
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7969 400N/-300E POSTMOLD PM-1534 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.66N -258.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.63
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 7978 400N/-300E POSTMOLD PM-1542 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.37N -253.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.46
PART: 7773 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7985 400N/-300E POSTMOLD PM-1549 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 471.31N -260.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.87 38.62
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7986 400N/-300E POSTMOLD PM-1550 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.70N -260.81E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 38.68
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 7990 400N/-300E OTHER ARTIFACT CONCENTRATION AC-17 RADIUS: 0.03M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 477.80N -251.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.59
PART: 6851 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 7991 400N/-300E POSTMOLD PM-1554 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.92N -253.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.48
PART: 7612 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 7992 400N/-300E POSTMOLD PM-1555 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.85N -253.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.45
PART: 7612 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 7993 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1556 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 499.87N -265.00E
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.69 38.54
50 DRY-0.25 0

USN: 7994 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1557 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 495.10N -263.40E
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 7832 CUT BY: --- 10YR4/6 38.68 38.53
50 DRY-0.25 0

USN: 7995 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1558 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 490.19N -257.96E
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.78 38.61
50 DRY-0.25 0

USN: 7996 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1559 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 491.00N -259.05E
PART: 6852 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 38.62 38.45
50 DRY-0.25 0

USN: 7997 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1560 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 479.84N -247.17E
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.62 38.42
50 DRY-0.25 0

USN: 7998 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1561 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 481.11N -248.12E
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 38.61 38.46
50 DRY-0.25 0

USN: 7999 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1562 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 479.67N -247.48E
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.63 38.52
50 DRY-0.25 0

USN: 8003 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1566 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 479.11N -247.86E
PART: 8102 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 38.65 38.32
50 DRY-0.25 0

USN: 8004 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1567 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 479.54N -248.07E
PART: 8102 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.63 38.34
50 DRY-0.25 0

USN: 8005 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1568 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 479.78N -248.38E
PART: 8103 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.61 38.10
50 DRY-0.25 0

USN: 8006 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1569 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- ---E 480.24N -248.71E
PART: 8103 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 38.61 38.19
50 DRY-0.25 0

USN: 8007 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8101 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1570 ---N ---E ---N ---E ---N ---E
RADIUS: 0.12M ---E 482.83N -250.20E --- 38.61 38.17

USN: 8008 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8101 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 50 DRY-0.25 0
PM-1571 ---N ---E ---N ---E ---N ---E
RADIUS: 0.10M ---E 481.28N -249.30E --- 38.61 38.16

USN: 8009 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8101 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0
PM-1572 ---N ---E ---N ---E ---N ---E
RADIUS: 0.11M ---E 481.48N -249.44E --- 38.62 38.09

USN: 8010 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8101 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-1573 ---N ---E ---N ---E ---N ---E
RADIUS: 0.11M ---E 482.48N -249.98E --- 38.64 38.22

USN: 8014 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
PM-1577 ---N ---E ---N ---E ---N ---E
RADIUS: 0.10M ---E 478.40N -247.60E --- 38.68 38.31

USN: 8016 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
PM-1579 ---N ---E ---N ---E ---N ---E
RADIUS: 0.11M ---E 478.59N -248.17E --- 38.67 38.42

USN: 8019 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1582 ---N ---E ---N ---E ---N ---E
RADIUS: 0.09M ---E 477.75N -248.00E --- 38.70 38.41

USN: 8023 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0
PM-1586 ---N ---E ---N ---E ---N ---E
RADIUS: 0.06M ---E 481.65N -250.25E --- 38.64 38.48

USN: 8024 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1587 ---N ---E ---N ---E ---N ---E
RADIUS: 0.09M ---E 480.07N -249.80E --- 38.64 38.45

USN: 8025 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1588 ---N ---E ---N ---E ---N ---E
RADIUS: 0.07M ---E 479.38N -249.39E --- 38.66 38.51

USN: 8026 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
PM-1589 ---N ---E ---N ---E ---N ---E
RADIUS: 0.08M ---E 479.24N -250.20E --- 38.66 38.60

USN: 8027 400N/-300E POSTMOLD PM-1590 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.03N -249.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.66 38.46
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8029 400N/-300E POSTMOLD PM-1592 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.60N -249.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67 38.54
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8030 400N/-300E POSTMOLD PM-1593 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 477.35N -248.93E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 38.46
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8032 400N/-300E POSTMOLD PM-1595 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 477.97N -249.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.50
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8033 400N/-300E POSTMOLD PM-1596 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 477.57N -249.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.65 38.46
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8047 400N/-300E POSTMOLD PM-[illegible] RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.60N -247.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.60 38.43
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8048 400N/-300E POSTMOLD PM-1611 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.14N -246.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.44
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8049 400N/-300E POSTMOLD PM-1612 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.60N -247.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.58 38.44
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8050 400N/-300E POSTMOLD PM-1613 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.40N -248.17E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.26
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8054 400N/-300E POSTMOLD PM-1617 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.39N -249.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.64 38.48
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8055 400N/-300E POSTMOLD PM-1618 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.15N -248.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.35
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8056 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-1619 RADIUS: 0.09M
---E 483.07N -247.57E
38.58 38.39

USN: 8057 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1620 RADIUS: 0.08M
---E 482.42N -247.20E
38.60 38.41

USN: 8058 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1621 RADIUS: 0.08M
---E 481.78N -246.98E
38.59 38.35

USN: 8059 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 --- DRY-0.25 ---

PM-1622 RADIUS: 0.07M
---E 481.06N -246.00E
38.62 38.51

USN: 8060 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: --- SAME: 8100 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-1623 RADIUS: 0.08M
---E 480.89N -247.05E
38.58 38.33

USN: 8061 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1624 RADIUS: 0.07M
---E 480.71N -246.03E
38.63 38.42

USN: 8069 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

PM-1632 RADIUS: 0.11M
---E 477.79N -243.40E
38.67 38.36

USN: 8072 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-1635 RADIUS: 0.08M
---E 482.59N -241.93E
38.64 38.44

USN: 8073 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-1636 RADIUS: 0.08M
---E 482.19N -241.53E
38.63 38.47

USN: 8074 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-1637 RADIUS: 0.14M
---E 481.15N -241.56E
38.61 38.44

USN: 8075 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1638 RADIUS: 0.11M
---E 480.76N -242.13E
38.63 38.47

USN: 8076 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1639 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E ---N ---E 480.85N -242.47E
--- --- --- --- --- --- --- --- 38.63 38.47

USN: 8077 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1640 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E ---N ---E 480.56N -242.61E
--- --- --- --- --- --- --- --- 38.61 38.46

USN: 8081 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1644 RADIUS: 0.17M
---N ---E ---N ---E ---N ---E ---N ---E 481.53N -244.55E
--- --- --- --- --- --- --- --- 38.65 38.45

USN: 8082 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1645 RADIUS: 0.16M
---N ---E ---N ---E ---N ---E ---N ---E 482.79N -244.07E
--- --- --- --- --- --- --- --- 38.63 38.44

USN: 8083 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1646 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E ---N ---E 483.00N -242.77E
--- --- --- --- --- --- --- --- 38.63 38.27

USN: 8084 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-1647 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E ---N ---E 482.98N -242.30E
--- --- --- --- --- --- --- --- 38.62 38.40

USN: 8085 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1648 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E ---N ---E 483.60N -242.24E
--- --- --- --- --- --- --- --- 38.62 38.42

USN: 8087 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1650 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E ---N ---E 484.09N -241.95E
--- --- --- --- --- --- --- --- 38.59 38.37

USN: 8088 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-1651 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E ---N ---E 484.32N -241.52E
--- --- --- --- --- --- --- --- 38.58 38.38

USN: 8092 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-1655 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E ---N ---E 483.36N -246.94E
--- --- --- --- --- --- --- --- 38.66 38.34

USN: 8094 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-1657 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E ---N ---E 479.18N -247.29E
--- --- --- --- --- --- --- --- 38.68 38.45

USN: 8098 400N/-300E POSTMOLD PM-1661 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.86N -244.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.65 38.43
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 8099 400N/-300E POSTMOLD PM-1662 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.05N -244.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.64 38.49
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8100 400N/-300E WALLTRENCH WT-44 RADIUS: 0.61M
COORD: ---N ---E 480.90N -247.15E 480.70N -245.94E 480.72N -246.60E 480.90N -246.60E 480.79N -246.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.59 38.43
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 8101 400N/-300E WALLTRENCH WT-45 RADIUS: 1.40M
COORD: ---N ---E 480.64N -248.91E 482.90N -250.30E 481.11N -249.08E 480.86N -249.26E 481.01N -249.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.62 38.42
PART: 7772 CONTAINS: 8007 SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 WET-0.25 1

USN: 8102 400N/-300E WALLTRENCH WT-46 RADIUS: 0.86M
COORD: ---N ---E 478.24N -247.30E 479.66N -248.20E 478.94N -247.54E 478.84N -247.74E 478.86N -247.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.66 38.46
PART: 7772 CONTAINS: 8102 SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 WET-0.25+0.08 3

USN: 8103 400N/-300E WALLTRENCH WT-47 RADIUS: 0.43M
COORD: ---N ---E 479.72N -248.30E 480.34N -248.80E 480.04N -248.48E 479.94N -248.64E 480.00N -248.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.60 38.38
PART: 7772 CONTAINS: 8005 SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 WET-0.25 1

USN: 8107 400N/-300E PIT P-131 RADIUS: 0.65M
COORD: ---N ---E 473.33N -242.44E 478.55N -242.44E 477.43N -243.10E 477.93N -241.83E 477.93N -242.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.66 38.45
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 100 WET-0.25+0.08 0

USN: 8108 400N/-300E PIT PIT-132 RADIUS: 0.15M
COORD: ---N ---E 477.22N -248.11E 477.22N -247.81E 477.37N -247.95E 477.07N -247.95E 477.22N -247.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.79 38.64
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 8109 400N/-300E OTHER BACKHOE TRENCH-3 BH TRENCH-3 RADIUS: ---M
COORD: 448.20N -254.00E 448.20N -254.00E 465.00N -215.00E ---N ---E ---N ---E 454.20N -238.20E
ELEV. M: 39.05 37.35 --- --- --- --- --- --- --- --- --- --- 38.59 37.35
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 8110 400N/-300E POSTMOLD PM-1663 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.41N -243.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.49 38.09
PART: 5736 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 8114 400N/-300E PIT PIT-136 RADIUS: 0.23M
COORD: ---N ---E 467.67N -257.44E 466.76N -256.95E 467.09N -258.97E 467.40N -256.95E 467.22N -257.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.80 38.71
PART: 7771 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

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USN: 8115 400N/-300E      PIT                                                    PIT-137                                                RADIUS: 0.25M
   COORD:    ---N    ---E  465.60N  -258.73E  466.15N  -258.73E  465.88N  -258.45E  465.87N  -259.03E  465.89N  -258.72E
   ELEV. M:  ---     ---                                                                                    38.85  38.58
   PART: 7771  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6    50 WET-0.25+0.08     3

USN: 8118 400N/-300E      POSTMOLD                                               PM-1664                                                RADIUS: 0.10M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  446.42N  -222.26E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     38.73  38.61
   PART: 2565  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4    50 DRY-0.25          0

USN: 8119 400N/-300E      POSTMOLD                                               PM-1665                                                RADIUS: 0.12M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  470.68N  -200.98E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     38.95  38.80
   PART: 2566  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 6310 CUT BY: --- 10YR2/2    50 DRY-0.25          0

USN: 8120 400N/-300E      POSTMOLD                                               PM-1666                                                RADIUS: 0.11M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  470.10N  -201.20E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     38.91  38.70
   PART: 2566  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 6317 CUT BY: --- 10YR3/6    50 DRY-0.25          0

USN: 8121 400N/-300E      POSTMOLD                                               PM-1667                                                RADIUS: 0.13M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  449.44N  -246.92E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     38.68
   PART: 2561  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

USN: 8123 400N/-300E      BURIAL                                                 B-6                                                    RADIUS: 0.90M
   COORD:    ---N    ---E  448.68N  -256.23E  448.68N  -254.23E  448.20N  -255.23E  449.16N  -255.23E  448.68N  -254.23E
   ELEV. M:  ---     ---                                                                                    38.93  38.73
   PART: 8109  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3   100 ---                  3

USN: 8126 400N/-300E      OTHER     EXTENSION                                    E-13                                                   RADIUS: ---M
   COORD: 463.00N  -271.00E  463.00N  -271.00E  473.00N  -271.00E  463.00N  -261.00E  473.00N  -261.00E  ---N    ---E
   ELEV. M:  59.24  38.92
   PART: ---  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/6

USN: 8129 400N/-300E      POSTMOLD                                               PM-1671                                                RADIUS: 0.13M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  482.20N  -289.89E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.37  39.22
   PART: 8168  CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1    --- DRY-0.25

USN: 8131 400N/-300E      POSTMOLD                                               PM-1673                                                RADIUS: 0.18M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  487.06N  -292.32E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.40  39.16
   PART: 2570  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2    50 DRY-0.25          0

USN: 8133 400N/-300E      POSTMOLD                                               PM-1675                                                RADIUS: 0.13M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  487.52N  -292.58E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.38  39.18
   PART: 2570  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6    50 DRY-0.25          0

USN: 8136 400N/-300E      POSTMOLD                                               PM-1678                                                RADIUS: 0.13M
   COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  482.42N  -289.60E
   ELEV. M:  ---     ---     ---     ---     ---     ---     ---     ---     ---     ---     39.39  39.20
   PART: 2570  CONTAINS: --- SAME: 8168 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6    50 DRY-0.25          3
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USN: 8138 400N/-300E POSTHOLD PH-1680 RADIUS: 0.21M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.44N -292.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.02
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 8139 400N/-300E PIT PIT-140 RADIUS: 0.18M
COORD: ---N ---E 482.84N -291.78E 482.84N -291.36E 483.60N -291.56E 482.66N -291.56E 482.82N -291.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.18
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 8140 400N/-300E PIT PIT-141 RADIUS: 0.14M
COORD: ---N ---E 483.46N -290.42E 483.88N -290.80E 483.82N -290.58E 483.58N -290.00E 483.66N -290.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.27
PART: 8163 CONTAINS: --- SAME: 8140 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 --- 3

USN: 8142 400N/-300E PIT PIT-143 RADIUS: 0.35M
COORD: ---N ---E 483.56N -291.70E 483.16N -291.70E 483.34N -291.24E 483.16N -291.70E 483.34N -291.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.29
PART: 2570 CONTAINS: --- SAME: 8142 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 WET-0.25+0.08 3

USN: 8143 400N/-300E PIT PIT-144 RADIUS: 0.45M
COORD: ---N ---E 482.60N -291.02E 482.60N -290.10E 482.16N -290.70E 482.94N -290.70E 482.50N -290.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.16
PART: 2570 CONTAINS: --- SAME: 8163 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8145 400N/-300E PIT PIT-146 RADIUS: 0.35M
COORD: ---N ---E 485.54N -293.96E 486.06N -294.32E 486.00N -294.06E 485.60N -294.38E 485.80N -294.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.21
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 100 WET-0.25+0.08 3

USN: 8149 400N/-300E OTHER MIXED WITH 7021 P-150 RADIUS: 0.96M
COORD: ---N ---E 481.70N -289.90E 483.15N -290.80E 482.40N -291.10E 482.70N -289.80E 482.46N -290.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.22
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 90 WET-0.25+0.08 3

USN: 8155 400N/-300E POSTHOLD PH-1686 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.82N -292.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.21
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 8164 CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8157 400N/-300E POSTHOLD PH-1688 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.30N -293.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.19
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 8164 CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8158 400N/-300E POSTHOLD PH-1689 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.04N -293.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.21
PART: 2570 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8159 400N/-300E WALLTRENCH WT-49 RADIUS: 0.65M
COORD: ---N ---E 467.28N -258.28E 468.34N -259.00E 467.66N -258.86E 467.98N -258.45E 467.84N -258.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 38.63
PART: 7771 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 WET-0.25+0.08 3

USN: 8160 400N/-300E OTHER ARTIFACT CONCENTRATION AC-28 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.30N -291.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 8161 400N/-300E OTHER STRUCTURE CUT S-7 L-A C-1 RADIUS: 3.50M
COORD: ---N ---E 484.15N -287.20E 485.20N -292.40E ---N ---E ---N ---E 482.00N -290.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.25
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 ---

USN: 8162 400N/-300E OTHER STRUCTURE CUT S-7 L-A C-2 RADIUS: 3.50M
COORD: ---N ---E 484.15N -287.20E 479.60N -288.25E ---N ---E ---N ---E 482.00N -290.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.25
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 ---

USN: 8163 400N/-300E OTHER STRUCTURE CUT S-7 L-A C-3 RADIUS: 3.00M
COORD: ---N ---E 480.35N -292.40E 479.60N -288.25E ---N ---E ---N ---E 482.00N -290.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.25
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 ---

USN: 8164 400N/-300E OTHER STRUCTURE CUT S-7 L-A C-4 RADIUS: 3.40M
COORD: ---N ---E 480.35N -292.40E 485.20N -292.40E ---N ---E ---N ---E 482.00N -290.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.25
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 ---

USN: 8165 400N/-300E POSTHOLD PM-1690 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 460.63N -229.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.72
PART: 8109 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR7/6

USN: 8166 400N/-300E PIT PIT-151 RADIUS: 0.20M
COORD: ---N ---E 483.65N -293.25E 483.35N -293.40E 483.60N -293.40E 483.30N -293.73E 483.45N -293.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.18
PART: 8164 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 2570 CUT BY: --- 10YR3/4 50 DRY-0.25 3

USN: 8167 400N/-300E POSTHOLD PM-1691 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.20N -241.81E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.63 38.46
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8168 400N/-300E STRUCTURE FLOOR STRUCTURE-7 RADIUS: 3.20M
COORD: ---N ---E 484.15N -287.20E 480.35N -292.40E 479.60N -288.25E 485.20N -292.40E 482.00N -290.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.20
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

USN: 8169 400N/-300E POSTHOLD PM-1692 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.74N -247.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.61 38.18
PART: 8102 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8170 400N/-300E POSTHOLD PM-1693 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 478.37N -247.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.61 38.20
PART: 8102 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8171 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8177 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

PM-1694
RADIUS: 0.13M
478.10N -247.20E
38.61 38.11
50 DRY-0.25 0

USN: 8172 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8177 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-1695
RADIUS: 0.13M
477.70N -246.94E
38.66 38.09
50 DRY-0.25 0

USN: 8173 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8177 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-1696
RADIUS: 0.12M
477.38N -246.70E
38.67 38.06
50 DRY-0.25 0

USN: 8174 400N/-300E PIT ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

PIT-152
RADIUS: 0.17M
485.60N -290.56E
39.19 39.02
100 WET-0.25+0.08 3

USN: 8175 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2570 CONTAINS: --- SAME: 8175 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2

PM-1697
RADIUS: 0.13M
482.78N -291.66E
39.11 38.97
100 WET-0.25+0.08 3

USN: 8176 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8161 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 2570 CUT BY: --- 10YR3/4

PM-1698
RADIUS: 0.08M
485.20N -293.65E
39.37 39.19
50 DRY-0.25 0

USN: 8177 400N/-300E WALLTRENCH ---
COORD: ---N ---E 477.20N -246.64E 478.20N -247.30E 477.79N -246.80E 477.64N -247.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7772 CONTAINS: 8171 SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

WT-50
RADIUS: 0.58M
477.70N -246.94E
38.61 38.51
3

USN: 8178 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8101 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-1699
RADIUS: 0.10M
480.64N -249.00E
38.59 38.23
50 DRY-0.25 0

USN: 8179 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

PM-1700
RADIUS: 0.13M
485.46N -290.74E
39.41 39.19
50 DRY-0.25 0

USN: 8180 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8101 CONTAINS: --- SAME: 6399 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-1701
RADIUS: 0.11M
482.10N -249.88E
38.58 37.90
50 DRY-0.25 0

USN: 8181 400N/-300E OTHER EXTENSION E-14 6X6M
COORD: 461.00N -229.00E 460.00N -290.00E 463.00N -223.00E 466.00N -223.00E 467.00N -229.00E
ELEV. M: 39.00 38.72 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

RADIUS: ---M
---N ---E
--- ---
--- ---

USN: 8182 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1702
---N ---E ---N ---E ---N ---E 465.22N -226.40E
--- --- --- --- --- --- 38.75 ---
RADIUS: 0.13M
--- --- ---

USN: 8183 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1703
---N ---E ---N ---E ---N ---E 464.86N -226.53E
--- --- --- --- --- --- 38.77 ---
RADIUS: 0.09M
--- --- ---

USN: 8184 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1704
---N ---E ---N ---E ---N ---E 464.30N -226.40E
--- --- --- --- --- --- 38.77 ---
RADIUS: 0.14M
--- --- ---

USN: 8185 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1705
---N ---E ---N ---E ---N ---E 464.13N -225.75E
--- --- --- --- --- --- 38.72 ---
RADIUS: 0.15M
--- --- ---

USN: 8186 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1706
---N ---E ---N ---E ---N ---E 463.48N -225.56E
--- --- --- --- --- --- 38.74 ---
RADIUS: 0.10M
--- --- ---

USN: 8187 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1707
---N ---E ---N ---E ---N ---E 463.11N -225.34E
--- --- --- --- --- --- 38.74 ---
RADIUS: 0.10M
--- --- ---

USN: 8188 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1708
---N ---E ---N ---E ---N ---E 462.92N -225.38E
--- --- --- --- --- --- 38.73 ---
RADIUS: 0.09M
--- --- ---

USN: 8189 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1709
---N ---E ---N ---E ---N ---E 461.86N -224.93E
--- --- --- --- --- --- 38.76 ---
RADIUS: 0.10M
--- --- ---

USN: 8190 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1710
---N ---E ---N ---E ---N ---E 462.43N -225.28E
--- --- --- --- --- --- 38.74 ---
RADIUS: 0.06M
--- --- ---

USN: 8191 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1711
---N ---E ---N ---E ---N ---E 462.44N -225.63E
--- --- --- --- --- --- 38.74 ---
RADIUS: 0.10M
--- --- ---

USN: 8192 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1712
---N ---E ---N ---E ---N ---E 462.91N -225.83E
--- --- --- --- --- --- 38.74 ---
RADIUS: 0.08M
--- --- ---

USN: 8193 400N/-300E POSTHOLD PH-1713 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.18N -226.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 8194 400N/-300E POSTHOLD PH-1714 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.56N -226.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72 ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 8195 400N/-300E POSTHOLD PH-1715 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 461.54N -227.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 8196 400N/-300E POSTHOLD PH-1716 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 462.58N -227.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 8197 400N/-300E POSTHOLD PH-1717 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.80N -227.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 8198 400N/-300E POSTHOLD PH-1718 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.30N -227.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 8199 400N/-300E POSTHOLD PH-1719 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.58N -227.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 8200 400N/-300E POSTHOLD PH-1720 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.40N -227.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 8202 500N/-200E POSTHOLD PH-461 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.00N -200.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 ---
PART: 4592 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 8203 500N/-300E POSTHOLD PH-462 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.16N -200.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.04
PART: 4592 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8205 500N/-300E POSTHOLD PH-464 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.19N -202.17E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 38.97
PART: 4392 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8206 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-465 RADIUS: 0.04M
ELEV. M: --- --- ---

USN: 8222 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4593 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---
PM-481
---N ---E ---N ---E ---N
--- --- --- --- ---
10YR4/4
RADIUS: 0.07M
---E 531.00N -203.56E
39.60 39.23
50 DRY-0.25 0

USN: 8223 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---
PM-482
---N ---E ---N ---E ---N
--- --- --- --- ---
10YR3/4
RADIUS: 0.16M
---E 529.70N -196.80E
39.36 39.12
50 DRY-0.25 0

USN: 8225 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---
PM-484
---N ---E ---N ---E ---N
--- --- --- --- ---
10YR5/6
RADIUS: 0.06M
---E 528.96N -196.83E
39.36 39.18
50 DRY-0.25 0

USN: 8226 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---
PM-485
---N ---E ---N ---E ---N
--- --- --- --- ---
10YR4/4
RADIUS: 0.09M
---E 528.71N -196.38E
39.36 38.90
50 DRY-0.25 0

USN: 8227 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---
PM-486
---N ---E ---N ---E ---N
--- --- --- --- ---
10YR3/4
RADIUS: 0.10M
---E 528.16N -195.81E
39.37 39.00
50 DRY-0.25 0

USN: 8228 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---
PM-487
---N ---E ---N ---E ---N
--- --- --- --- ---
10YR3/4
RADIUS: 0.08M
---E 527.66N -195.41E
39.38 39.24
50 DRY-0.25 0

USN: 8229 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---
PM-488
---N ---E ---N ---E ---N
--- --- --- --- ---
10YR3/4
RADIUS: 0.08M
---E 527.08N -195.74E
39.37 39.17
50 DRY-0.25 0

USN: 8230 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---
PM-489
---N ---E ---N ---E ---N
--- --- --- --- ---
10YR3/4
RADIUS: 0.10M
---E 526.76N -196.28E
39.35 39.15
50 DRY-0.25 0

USN: 8231 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---
PM-490
---N ---E ---N ---E ---N
--- --- --- --- ---
10YR3/4
RADIUS: ---M
---E 526.81N -195.33E
39.37 38.97
50 DRY-0.25 0

USN: 8232 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---
PM-491
---N ---E ---N ---E ---N
--- --- --- --- ---
10YR5/8
RADIUS: 0.08M
---E 527.84N -195.96E
39.40 39.11
50 DRY-0.25 0

USN: 8233 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---
PM-492
---N ---E ---N ---E ---N
--- --- --- --- ---
RADIUS: 0.06M
---E 526.80N -195.05E
39.37

USN: 8234 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8399 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PH-493 ---N ---E ---N ---E ---N ---E
RADIUS: 0.08M
529.52N -192.09E
39.89 38.96
SO DRY-0.25 0

USN: 8235 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PH-494 ---N ---E ---N ---E ---N ---E
RADIUS: 0.07M
530.32N -193.49E
39.40
--- --- ---

USN: 8236 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PH-495 ---N ---E ---N ---E ---N ---E
RADIUS: 0.07M
530.99N -193.51E
39.40 39.06
SO DRY-0.25 0

USN: 8237 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PH-496 ---N ---E ---N ---E ---N ---E
RADIUS: 0.07M
532.52N -192.82E
39.37 39.20
SO DRY-0.25 0

USN: 8239 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PH-498 ---N ---E ---N ---E ---N ---E
RADIUS: 0.10M
533.78N -194.18E
39.34 38.99
SO DRY-0.25 0

USN: 8240 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PH-499 ---N ---E ---N ---E ---N ---E
RADIUS: 0.11M
532.20N -197.59E
39.37 38.87
SO DRY-0.25 0

USN: 8241 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8503 CONTAINS: 8910 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PH-500 ---N ---E ---N ---E ---N ---E
RADIUS: 0.09M
531.65N -196.69E
39.34 38.97
SO --- 0

USN: 8243 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PH-502 ---N ---E ---N ---E ---N ---E
RADIUS: 0.09M
535.98N -193.97E
39.40
--- --- ---

USN: 8244 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
PH-503 ---N ---E ---N ---E ---N ---E
RADIUS: 0.09M
535.47N -193.29E
39.36 38.90
SO DRY-0.25 0

USN: 8245 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PH-504 ---N ---E ---N ---E ---N ---E
RADIUS: 0.09M
535.67N -192.89E
39.35 38.87
SO DRY-0.25 0

USN: 8249 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4
PH-508 ---N ---E ---N ---E ---N ---E
RADIUS: 0.09M
535.06N -199.56E
39.39 39.11
SO DRY-0.25 0

USN: 8250 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8508 CONTAINS: --- SAME: --- ABOVE: ---

PM-509
---N ---E ---N ---E ---N ---E RADIUS: 0.08M
--- --- --- --- --- --- 535.72N -199.05E
39.43 39.08
BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8251 500N/-300E WALLTRENCH ---
COORD: ---N ---E 529.52N -205.10E
ELEV. M: --- --- 39.44 39.43
PART: 5862 CONTAINS: 5885 SAME: --- ABOVE: ---

WT-12
529.95N -205.45E 529.70N -205.43E 529.82N -205.19E RADIUS: ---M
39.44 39.14 39.44 39.14 39.44 39.14 ---N ---E
BELOW: --- CUTS: 5942 CUT BY: --- 10YR3/4 100 WET-0.25 3

USN: 8252 500N/-300E WALLTRENCH ---
COORD: ---N ---E 530.32N -205.18E
ELEV. M: --- --- 39.39 39.20
PART: 5937 CONTAINS: --- SAME: --- ABOVE: ---

WT-13
529.76N -204.68E 530.16N -205.00E 530.08N -205.14E RADIUS: ---M
39.39 39.16 39.39 39.17 39.39 39.17 ---N ---E
BELOW: --- CUTS: 7008 CUT BY: --- 10YR3/4 --- DRY-0.25 ---

USN: 8253 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: ---

PM-510
---N ---E ---N ---E ---N ---E RADIUS: 0.06M
--- --- --- --- --- --- 532.69N -199.39E
39.33 38.81
BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8254 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: ---

PM-511
---N ---E ---N ---E ---N ---E RADIUS: 0.08M
--- --- --- --- --- --- 537.02N -192.68E
39.38 39.08
BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8255 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: ---

PM-512
---N ---E ---N ---E ---N ---E RADIUS: 0.09M
--- --- --- --- --- --- 536.29N -192.98E
39.36 39.03
BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8256 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5962 CONTAINS: --- SAME: --- ABOVE: ---

PM-513
---N ---E ---N ---E ---N ---E RADIUS: 0.07M
--- --- --- --- --- --- 532.42N -200.10E
39.33 38.92
BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8257 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: ---

PM-514
---N ---E ---N ---E ---N ---E RADIUS: 0.09M
--- --- --- --- --- --- 537.44N -192.86E
39.41 39.13
BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8258 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: ---

PM-515
---N ---E ---N ---E ---N ---E RADIUS: 0.10M
--- --- --- --- --- --- 537.24N -192.80E
39.39 39.09
BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8260 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: ---

PM-517
---N ---E ---N ---E ---N ---E RADIUS: 0.05M
--- --- --- --- --- --- 537.84N -193.54E
39.41 ---
BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 8262 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: ---

PM-519
---N ---E ---N ---E ---N ---E RADIUS: 0.07M
--- --- --- --- --- --- 537.64N -193.89E
39.39 ---
BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 8263 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-520 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 538.18N -193.39E
--- --- --- --- 39.41 ---
--- --- ---

USN: 8264 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8504 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-521 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 538.33N -193.63E
--- --- --- --- 39.40 ---
--- --- ---

USN: 8266 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-523 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E 537.74N -194.24E
--- --- --- --- 39.40 39.03
50 DRY-0.25 0

USN: 8267 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-524 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E 537.57N -194.12E
--- --- --- --- 39.40 39.05
50 DRY-0.25 0

USN: 8268 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-525 RADIUS: 0.05M
---N ---E ---N ---E ---N ---E 537.22N -194.01E
--- --- --- --- 39.41 ---
--- --- ---

USN: 8269 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-526 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 536.89N -194.22E
--- --- --- --- 39.41 ---
--- --- ---

USN: 8270 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-527 RADIUS: 0.06M
---N ---E ---N ---E ---N ---E 536.55N -194.19E
--- --- --- --- 39.41 ---
--- --- ---

USN: 8271 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

PM-528 RADIUS: 0.06M
---N ---E ---N ---E ---N ---E 539.79N -197.32E
--- --- --- --- 39.41 39.14
50 DRY-0.25 0

USN: 8272 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8504 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-529 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 539.34N -197.48E
--- --- --- --- 39.43 ---
--- --- ---

USN: 8273 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2

PM-530 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 537.30N -198.54E
--- --- --- --- 39.46 39.08
50 DRY-0.25 0

USN: 8274 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-531 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 536.27N -199.35E
--- --- --- --- 39.31 38.86
60 DRY-0.25 0

USN: 8275 500N/-200E POSTHOLD PM-532 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.53N -199.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.94
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 80 DRY-0.25 0

USN: 8276 500N/-300E POSTHOLD PM-533 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.29N -200.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.00
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8277 500N/-200E POSTHOLD PM-534 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.49N -199.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 38.99
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8279 500N/-200E POSTHOLD PM-536 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 540.07N -198.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.03
PART: 7038 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8280 500N/-200E POSTHOLD PM-537 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 526.76N -196.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.80
PART: 5862 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8281 500N/-200E POSTHOLD PM-538 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 541.96N -199.07E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.16
PART: 7038 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8283 500N/-200E POSTHOLD PM-540 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 543.18N -197.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.10
PART: 7038 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8284 500N/-200E POSTHOLD PM-541 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 543.20N -197.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.00
PART: 7038 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8285 500N/-200E POSTHOLD PM-542 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 543.63N -196.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.00
PART: 7038 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8286 500N/-200E POSTHOLD PM-543 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 543.74N -196.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.15
PART: 7038 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8287 500N/-200E POSTHOLD PM-544 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 543.96N -196.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.00
PART: 7038 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8288 500N/-200E POSTMOLD PM-545 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 544.36N -196.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.07
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8289 500N/-200E POSTMOLD PM-546 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 544.16N -195.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.97
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8290 500N/-300E POSTMOLD PM-547 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 544.47N -195.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.13
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8291 500N/-200E POSTMOLD PM-548 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 544.10N -195.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.11
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8292 500N/-200E POSTMOLD PM-549 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 544.61N -194.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.18
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8293 500N/-200E POSTMOLD PM-550 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 544.54N -195.07E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.09
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8294 500N/-200E POSTMOLD PM-551 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 544.32N -194.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.08
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8295 500N/-200E POSTMOLD PM-552 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 543.21N -194.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.14
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8297 500N/-200E POSTMOLD PM-554 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 543.00N -195.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.19
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8298 500N/-200E POSTMOLD PM-555 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.07N -195.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 38.97
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8302 500N/-200E POSTMOLD PM-559 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 541.97N -195.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.11
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8303 500N/-200E POSTMOLD PM-560 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 540.86N -194.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.06
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 8304 500N/-200E POSTMOLD PM-561 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 540.23N -194.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.07
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8305 500N/-200E POSTMOLD PM-562 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.75N -194.11E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.12
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8306 500N/-200E POSTMOLD PM-563 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.38N -194.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.18
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8307 500N/-200E POSTMOLD PM-564 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.67N -195.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.17
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8312 500N/-200E POSTMOLD PM-569 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.51N -199.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 38.93
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8313 500N/-300E POSTMOLD PM-570 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.31N -200.37E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.11
PART: 4592 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8314 500N/-300E POSTMOLD PM-571 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.44N -200.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 38.98
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

USN: 8315 500N/-300E POSTMOLD PM-572 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.38N -198.73E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.07
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7594 CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 8316 500N/-200E POSTMOLD PM-573 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 540.47N -196.67E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 38.99
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 60 DRY-0.25 0

USN: 8317 500N/-200E POSTMOLD PM-574 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 540.65N -196.67E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.18
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 70 DRY-0.25 0

USN: 8318 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-575 ---N ---E RADIUS: 0.10M
ELEV. M: --- --- ---

USN: 8332 500N/-200E POSTHOLD — PH-589 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 535.96N -199.25E
ELEV. M: — — — — — — — — — — 39.36 38.96
PART: 8508 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 60 DRY-0.25 0

USN: 8334 500N/-200E OTHER EXTENSION E-4 4X4 RADIUS: —M
COORD: 526.00N -192.00E —N —E —N —E —N —E —N —E —N —E —N —E
ELEV. M: 39.45 — — — — — — — — — — — —
PART: 4542 CONTAINS: — SAME: — ABOVE: — BELOW: 4510 CUTS: — CUT BY: — — — — — —

USN: 8335 500N/-300E POSTHOLD — PH-591 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 534.03N -201.00E
ELEV. M: — — — — — — — — — — 39.29 38.93
PART: 5963 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 8336 500N/-300E POSTHOLD — PH-592 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 537.58N -201.69E
ELEV. M: — — — — — — — — — — 39.31 39.06
PART: 4592 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 8338 500N/-200E POSTHOLD — PH-594 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 529.78N -191.00E
ELEV. M: — — — — — — — — — — 39.39 —
PART: 8396 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 8339 500N/-200E POSTHOLD — PH-595 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 529.65N -194.13E
ELEV. M: — — — — — — — — — — 39.38 —
PART: 8396 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 8341 500N/-200E POSTHOLD — PH-597 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 529.73N -190.87E
ELEV. M: — — — — — — — — — — 39.37 38.82
PART: 8398 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 8343 500N/-200E POSTHOLD — PH-599 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 529.95N -190.50E
ELEV. M: — — — — — — — — — — 39.36 38.96
PART: 8398 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 8345 500N/-200E POSTHOLD — PH-601 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 527.75N -191.54E
ELEV. M: — — — — — — — — — — 39.35 39.20
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 8346 500N/-200E POSTHOLD — PH-602 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 531.85N -191.42E
ELEV. M: — — — — — — — — — — 39.33 —
PART: 8396 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 8347 500N/-200E POSTHOLD — PH-603 RADIUS: 0.06M
COORD: —N —E —N —E —N —E —N —E —N —E 532.14N -191.19E
ELEV. M: — — — — — — — — — — 39.32 —
PART: 8396 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 8353 500N/-200E POSTMOLD PM-609 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.38N -190.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.91
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8355 500N/-200E POSTMOLD PM-611 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.69N -190.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 ---
PART: 8396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 8358 500N/-200E POSTMOLD PM-614 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.20N -191.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.00
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8359 500N/-200E POSTMOLD PM-615 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.32N -190.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.13
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8360 500N/-200E POSTMOLD PM-616 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.52N -190.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.04
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8361 500N/-200E POSTMOLD PM-617 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.84N -191.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.01
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 8364 500N/-200E POSTMOLD PM-620 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.68N -189.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 38.83
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8365 500N/-200E POSTMOLD PM-621 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.90N -189.77E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 ---
PART: 8396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 8366 500N/-200E POSTMOLD PM-622 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.27N -189.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 38.95
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8367 500N/-200E POSTMOLD PM-623 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.35N -189.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 39.06
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8368 500N/-200E POSTMOLD PM-624 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.01N -189.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 38.97
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8370 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-626
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.08M
531.40N -189.41E
39.25 39.04
50 DRY-0.25 0

USN: 8371 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-627
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.09M
531.35N -189.16E
39.22 39.08
50 DRY-0.25 0

USN: 8372 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-628
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.08M
531.08N -189.08E
39.22 39.04
50 DRY-0.25 0

USN: 8373 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-629
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.12M
535.86N -190.38E
39.27 38.95
50 DRY-0.25 0

USN: 8375 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-631
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.07M
534.91N -198.95E
39.28 39.03
50 DRY-0.25 0

USN: 8376 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-632
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.08M
535.22N -199.32E
39.28 39.11
50 DRY-0.25 0

USN: 8377 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-633
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.07M
535.28N -199.66E
39.28 39.13
50 DRY-0.25 0

USN: 8378 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8334 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-634
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.06M
531.65N -188.21E
39.24 38.89
50 DRY-0.25 0

USN: 8379 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-635
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.10M
530.52N -189.24E
39.27 39.00
50 DRY-0.25 0

USN: 8380 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-636
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.07M
530.25N -189.62E
39.28 38.87
50 DRY-0.25 0

USN: 8382 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8334 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-638
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.07M
531.28N -187.82E
39.24 38.59
50 DRY-0.25 0

USN: 8383 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8334 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 0 DRY-0.25 0

PM-639
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.12M
---E 531.28N -187.54E
39.24 39.06

USN: 8386 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

PM-642
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.08M
---E 526.88N -193.84E
39.32 39.16

USN: 8387 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

PM-643
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.10M
---E 527.81N -194.06E
39.31 39.03

USN: 8388 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7595 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-644
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.09M
---E 535.69N -200.33E
39.16 38.94

USN: 8389 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7595 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-645
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.12M
---E 535.36N -199.25E
39.28 38.94

USN: 8390 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

PM-646
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.12M
---E 527.60N -194.30E
39.31 38.89

USN: 8391 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

PM-647
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.15M
---E 527.42N -194.60E
39.32 38.82

USN: 8392 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-648
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.06M
---E 544.86N -194.53E
39.33 39.10

USN: 8393 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

PM-649
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.10M
---E 527.56N -194.80E
39.31 38.95

USN: 8394 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-650
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.15M
---E 527.23N -193.87E
39.41 38.77

USN: 8395 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-651
---N ---E ---N ---E ---N ---E
--- --- --- --- --- ---
RADIUS: 0.09M
---E 544.02N -195.90E
39.30 39.06

USN: 8396 500N/-200E STRUCTURE FLOOR ---
COORD: ---N ---E 533.03N -189.58E 529.22N -194.91E 528.96N -190.76E 533.50N -193.82E 531.16N -192.24E
ELEV. M: --- --- 39.32 39.22 39.36 39.34 39.37 39.26 39.32 39.22 39.44 39.35
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- STRUCT-5A 10YR4/3 RADIUS: ---M 100 WET-0.25+0.08 0

USN: 8397 500N/-200E STRUCTURE FLOOR ---
COORD: ---N ---E 534.09N -190.22E 532.20N -192.80E 532.20N -190.96E 534.40N -192.50E 533.00N -191.60E
ELEV. M: --- --- 39.31 39.21 39.37 39.27 39.33 39.23 39.29 39.19 39.35 39.25
PART: 8396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- STRUCT-5A CUT-1 10YR4/4 RADIUS: ---M 100 WET-0.25+0.08 ---

USN: 8398 500N/-200E STRUCTURE FLOOR ---
COORD: ---N ---E 531.80N -189.00E 530.16N -191.44E 532.04N -190.80E 530.22N -189.54E 531.00N -190.30E
ELEV. M: --- --- 39.30 39.28 39.37 39.35 39.32 39.22 39.28 39.18 39.31 39.26
PART: 8396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- STRUCT-5A CUT-2 10YR4/4 RADIUS: ---M 100 WET-0.25+0.08 3

USN: 8399 500N/-200E STRUCTURE FLOOR ---
COORD: ---N ---E 530.00N -191.60E 528.30N -194.06E 528.18N -192.16E 530.10N -193.50E 529.20N -192.64E
ELEV. M: --- --- 39.36 39.26 39.31 39.27 39.44 39.36 39.37 39.29 39.38 39.30
PART: 8396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- STRUCT-5A CUT-3 10YR4/3 RADIUS: ---M 100 WET-0.25+0.08 0

USN: 8400 500N/-200E STRUCTURE FLOOR ---
COORD: ---N ---E 532.18N -193.06E 532.25N -195.80E 530.31N -193.60E 532.55N -195.19E 531.40N -194.44E
ELEV. M: --- --- 39.39 39.33 39.39 39.33 39.36 39.30 39.32 39.24 39.38 39.30
PART: 8396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- STRUCT-5A CUT-4 10YR4/3 RADIUS: ---M 100 WET-0.25+0.08 0

USN: 8401 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 596.40N -230.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.75 39.11
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- PM-364 10YR2/2 RADIUS: 0.12M 50 DRY-0.25 0

USN: 8402 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 595.31N -234.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.72 39.26
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- PM-365 10YR3/3 RADIUS: 0.14M 50 DRY-0.25 0

USN: 8403 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.30N -233.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.45
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- PM-366 10YR3/4 RADIUS: 0.08M 50 DRY-0.25 0

USN: 8404 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.10N -233.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.58 39.30
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- PM-367 10YR3/4 RADIUS: 0.09M 50 DRY-0.25 0

USN: 8406 500N/-300E OTHER STRUCTURE CUT
COORD: ---N ---E 586.00N -232.82E 584.28N -232.82E 585.01N -232.00E 585.01N -233.34E 585.01N -232.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.67 39.62
PART: 7470 CONTAINS: --- SAME: --- ABOVE: 8609 BELOW: --- CUTS: --- CUT BY: --- S-3 C-1 DAUB AND ASH 2.5YR2.5/0 RADIUS: ---M 100 WET-0.25+0.08 3

USN: 8407 500N/-300E OTHER STRUCTURE CUT
COORD: ---N ---E 588.46N -232.69E 586.00N -232.69E 587.08N -232.00E 587.08N -234.11E 587.08N -232.69E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.67 39.57
PART: 7470 CONTAINS: --- SAME: --- ABOVE: 8610 BELOW: --- CUTS: --- CUT BY: --- S-3 C-2 DAUB AND ASH 2.5YR5/0 RADIUS: ---M 100 WET-0.25+0.08 3

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USN: 8408 500N/-300E      OTHER              STRUCTURE CUT                    S-3 C-3 DAUB AND ASH                RADIUS: ---M
   COORD:    ---N      ---E  588.78N   -231.61E  586.00N   -231.61E  586.37N   -228.80E  586.37N   -232.00E  586.37N   -231.61E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.67 39.59
   PART: 7470   CONTAINS:  --- SAME:  --- ABOVE: 8611  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  100 WET-0.25+0.08     3

USN: 8409 500N/-300E      OTHER              STRUCTURE CUT                    S-3 C-4 DAUB AND ASH                RADIUS: ---M
   COORD:    ---N      ---E  586.00N   -231.06E  583.14N   -231.06E  585.13N   -229.66E  585.13N   -232.00E  585.13N   -231.06E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.67 39.59
   PART: 7470   CONTAINS:  --- SAME:  --- ABOVE: 8612  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR2.5/0  100 WET-0.25+0.08     3

USN: 8410 500N/-300E      POSTMOLD           ---                              PM-368                              RADIUS: 0.12M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  592.70N   -233.66E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.65 39.37
   PART: 6478   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/1     50 DRY-0.25          0

USN: 8411 500N/-300E      POSTMOLD           ---                              PM-369                              RADIUS: 0.15M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  592.46N   -233.57E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.65 39.36
   PART: 6478   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 DRY-0.25          0

USN: 8412 500N/-300E      POSTMOLD           ---                              PM-370                              RADIUS: 0.10M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  592.46N   -233.80E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.65 39.45
   PART: 6478   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 DRY-0.25          0

USN: 8413 500N/-300E      POSTMOLD           ---                              PM-371                              RADIUS: 0.09M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  592.22N   -233.74E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.51 39.35
   PART: 6478   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6     50 DRY-0.25          0

USN: 8414 500N/-300E      POSTMOLD           ---                              PM-372                              RADIUS: 0.09M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  592.10N   -233.60E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.51 39.30
   PART: 6478   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/6     50 DRY-0.25          0

USN: 8415 500N/-300E      POSTMOLD           ---                              PM-373                              RADIUS: 0.07M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  596.44N   -233.38E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.76 39.52
   PART: 6478   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 DRY-0.25          0

USN: 8416 500N/-300E      OTHER              ARTIFACT GRINDING STONE          ---                                 RADIUS: ---M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  595.31N   -299.54E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.71 39.60
   PART: 7479   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- ---          --- ---          ---

USN: 8417 500N/-300E      PIT                ---                              P-30                                RADIUS: 0.13M
   COORD:    ---N      ---E  594.54N   -230.90E  594.74N   -230.90E  594.64N   -230.74E  594.64N   -231.04E  594.64N   -230.90E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.68 39.57
   PART: 6478   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3     --- ---          3

USN: 8418 500N/-300E      OTHER              CLAY CONCENTRATION               CC-2                                RADIUS: ---M
   COORD:    ---N      ---E  595.98N   -229.38E  595.58N   -229.38E  595.78N   -229.62E  595.78N   -229.14E  595.78N   -229.38E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.74 39.65
   PART: 6478   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3     100 DRY-0.25          0
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USN: 8419 500N/-300E        OTHER              ZONE A                                  ZA                                  RADIUS: ---M
   COORD:    ---N      ---E  595.98N   -229.38E  595.58N   -229.38E  595.78N   -229.62E  595.78N   -229.14E  595.78N   -229.38E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.74 39.70
   PART: 8418   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3    100 WET-0.25+0.08     0

USN: 8420 500N/-300E        OTHER              ZONE B OF 8418                          Z-B                                 RADIUS: ---M
   COORD:    ---N      ---E  595.98N   -229.38E  595.58N   -229.38E  595.78N   -229.62E  595.78N   -229.14E  595.78N   -229.38E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.70 39.65
   PART: 8418   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 7.5YR4/6    100 ---                3

USN: 8421 500N/-300E        OTHER              ---                                     DAUB CONE-3                         RADIUS: ---M
   COORD:    ---N      ---E  587.54N   -231.60E  587.96N   -231.60E  587.80N   -231.82E  587.80N   -231.40E  587.75N   -231.60E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.66 39.59
   PART: 7470   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR4/8    100 WET-0.25+0.08     1

USN: 8422 500N/-300E        OTHER              CLAY CONCENTRATION                      CC-3                                RADIUS: ---M
   COORD:    ---N      ---E  596.18N   -229.68E  595.86N   -229.68E  596.02N   -229.80E  596.02N   -229.56E  596.02N   -229.68E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.75 39.68
   PART: 6478   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4    100 ---                3

USN: 8423 500N/-300E        OTHER              ZONE A OF 8422                          Z-A                                 RADIUS: ---M
   COORD:    ---N      ---E  596.18N   -229.68E  595.86N   -229.68E  596.02N   -229.80E  596.02N   -229.56E  596.02N   -229.68E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.75 39.74
   PART: 8422   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4    100 ---                3

USN: 8424 500N/-300E        OTHER              ZONE-B OF 8422                          Z-B                                 RADIUS: ---M
   COORD:    ---N      ---E  596.18N   -229.68E  595.86N   -229.68E  596.02N   -229.80E  596.02N   -229.56E  596.02N   -229.68E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.74 39.71
   PART: 8422   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3    100 ---                3

USN: 8425 500N/-300E        PIT                ---                                     P-31                                RADIUS: 0.15M
   COORD:    ---N      ---E  596.73N   -230.16E  596.95N   -230.16E  596.84N   -230.01E  596.84N   -230.31E  596.84N   -230.16E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.69 39.63
   PART: 6478   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3    --- ---                3

USN: 8426 500N/-300E        OTHER              ---                                     DC-4                                RADIUS: ---M
   COORD:    ---N      ---E  586.04N   -231.60E  586.41N   -231.60E  586.30N   -231.84E  586.30N   -231.35E  586.21N   -231.59E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.66 39.59
   PART: 7427   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 2.5YR4/8    100 WET-0.25+0.08     1

USN: 8428 500N/-300E        POSTMOLD           ---                                     PM-374                              RADIUS: 0.06M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  581.18N   -226.78E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.55 39.36
   PART: 7427   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 DRY-0.25           0

USN: 8429 500N/-300E        POSTMOLD           ---                                     PM-375                              RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  580.99N   -227.28E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.55 39.34
   PART: 7427   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 DRY-0.25           0

USN: 8430 500N/-300E        POSTMOLD           ---                                     PM-376                              RADIUS: 0.07M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  581.24N   -227.44E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          39.55 39.45
   PART: 7427   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4     50 DRY-0.25           0
```

USN: 8431 S00N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-377
RADIUS: 0.06M
581.62N -230.16E
39.57 39.47
50 DRY-0.25 0

USN: 8432 S00N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-378
RADIUS: 0.15M
581.52N -228.38E
39.56 39.31
50 DRY-0.25 0

USN: 8434 S00N/-300E OTHER DAUB CONCENTRATION DC-5
COORD: ---N ---E 587.98N -232.10E 588.22N -232.10E 588.20N -232.25E 588.20N -231.96E 588.10N -232.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
RADIUS: 0.22M
39.66 39.54
100 WET-0.25+0.08 3

USN: 8435 S00N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-380
RADIUS: 0.13M
579.82N -232.20E
39.45 39.30
50 DRY-0.25 0

USN: 8436 S00N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-381
RADIUS: 0.13M
578.30N -231.40E
39.49 39.14
50 DRY-0.25 0

USN: 8437 S00N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
PM-382
RADIUS: 0.12M
579.38N -234.32E
39.36 39.19
50 DRY-0.25 0

USN: 8438 S00N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-383
RADIUS: 0.12M
578.58N -232.69E
39.36 39.14
50 DRY-0.25 0

USN: 8439 S00N/-300E PIT ---
COORD: ---N ---E 578.20N -234.42E 578.50N -234.42E 578.36N -234.30E 578.36N -234.58E 578.35N -234.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
PIT-32
RADIUS: 0.15M
39.43 39.31
--- --- 3

USN: 8440 S00N/-300E PIT ---
COORD: ---N ---E 578.06N -233.10E 578.30N -233.10E 578.20N -233.20E 578.20N -232.98E 578.20N -233.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7427 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
PIT-33
RADIUS: 0.11M
39.39 39.27
--- --- 3

USN: 8441 S00N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-384
RADIUS: 0.07M
583.89N -231.54E
39.64 39.50
50 DRY-0.25 0

USN: 8442 S00N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-385
RADIUS: 0.12M
583.50N -231.12E
39.61 39.51
50 DRY-0.25 0

USN: 8443 500N/-300E POSTMOLD PM-386 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.67N -230.87E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.37
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8444 500N/-300E POSTMOLD PM-387 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.71N -230.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.49
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8445 500N/-300E POSTMOLD PM-388 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.73N -229.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.48
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8446 500N/-300E POSTMOLD PM-389 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.02N -229.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.48
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8447 500N/-300E POSTMOLD PM-390 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.22N -228.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.43
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8448 500N/-300E POSTMOLD PM-391 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.68N -228.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.50
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8449 500N/-300E POSTMOLD PM-392 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.26N -230.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.62 39.42
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8450 500N/-300E POSTMOLD PM-393 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.23N -230.01E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.42
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8451 500N/-300E POSTMOLD PM-394 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.24N -229.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.39
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8452 500N/-300E POSTMOLD PM-395 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.84N -230.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.45
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 8453 500N/-300E POSTMOLD PM-396 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.46N -230.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.51
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8454 500N/-300E POSTHOLD PM-397 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.46N -228.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.62 38.48
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8455 500N/-300E POSTHOLD PM-398 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.38N -229.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.49
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8456 500N/-300E POSTHOLD PM-399 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.42N -229.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.49
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8457 500N/-300E POSTHOLD PM-400 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.10N -233.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 39.54
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 8458 500N/-300E POSTHOLD PM-401 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.88N -230.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.27
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 8459 500N/-300E POSTHOLD PM-402 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.92N -233.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.42
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8460 500N/-300E POSTHOLD PM-403 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.80N -233.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.47
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8461 500N/-300E POSTHOLD PM-404 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.64N -233.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.44
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8462 500N/-300E POSTHOLD PM-405 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.59N -233.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.52
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 1

USN: 8463 500N/-300E POSTHOLD PM-406 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.95N -234.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.56 39.34
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8464 500N/-300E POSTHOLD PM-407 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.51N -233.39E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.51
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8465 500N/-300E POSTMOLD PM-408 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 588.58N -232.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.54
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8466 500N/-300E POSTMOLD PM-409 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.78N -232.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.51
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 8467 500N/-300E POSTMOLD PM-410 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.42N -231.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57 39.43
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8468 500N/-300E POSTMOLD PM-411 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.30N -231.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.45
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8469 500N/-300E POSTMOLD PM-412 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.04N -233.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.62 39.50
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8470 500N/-300E POSTMOLD PM-413 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.38N -232.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.58 39.48
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 8471 500N/-300E POSTMOLD PM-414 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.52N -233.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.52
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8472 500N/-300E POSTMOLD PM-415 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.80N -233.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.55
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8473 500N/-300E POSTMOLD PM-416 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.24N -232.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65 39.51
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8474 500N/-300E POSTMOLD PM-417 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.64N -232.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.45
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8475 500N/-300E POSTMOLD PM-418 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.02N -231.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.40
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8476 500N/-300E POSTMOLD PM-419 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 586.82N -229.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.62 39.51
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8477 500N/-300E POSTMOLD PM-420 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 583.54N -229.67E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.56 39.42
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 50 DRY-0.25 0

USN: 8478 500N/-300E POSTMOLD PM-421 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 586.03N -229.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.51
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 25 DRY-0.25 0

USN: 8479 500N/-300E POSTMOLD PM-422 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 585.68N -229.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.46
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8480 500N/-300E POSTMOLD PM-423 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 585.51N -229.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.39
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8481 500N/-300E POSTMOLD PM-424 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 577.04N -236.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.49 39.19
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8482 500N/-300E POSTMOLD PM-425 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 575.67N -234.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.27
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8483 500N/-300E POSTMOLD PM-426 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 575.34N -234.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.27
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8484 500N/-300E POSTMOLD PM-427 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 573.10N -234.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.21
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8485 500N/-300E POSTMOLD PM-428 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 572.40N -234.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.24
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8486 500N/-300E POSTMOLD PM-429 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---E 571.46N -233.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.34
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8487 500N/-300E POSTHOLD PM-430 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.80N -235.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.35
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8488 500N/-300E POSTHOLD PM-431 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.72N -234.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.27
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8489 500N/-300E POSTHOLD PM-432 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.02N -234.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.24
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8490 500N/-300E POSTHOLD PM-433 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.18N -232.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.45
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8491 500N/-300E PIT PIT-34 RADIUS: 0.14M
COORD: ---N ---E 570.04N -233.06E 570.28N -233.06E 570.18N -233.18E 570.18N -232.96E 570.16N -233.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.27
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- 3

USN: 8492 500N/-300E POSTHOLD PM-434 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.29N -233.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.23
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 25 DRY-0.25 0

USN: 8493 500N/-300E POSTHOLD PM-435 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.00N -233.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.22
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8494 500N/-300E POSTHOLD PM-436 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.18N -232.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.12
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8495 500N/-300E POSTHOLD PM-437 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.45N -233.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.30
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25 0

USN: 8496 500N/-300E POSTHOLD PM-438 RADIUS: 0.22M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.02N -235.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.47 39.05
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8497 500N/-300E POSTHOLD PM-439 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.40N -238.43E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.48 39.36
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8498 500N/-300E POSTMOLD --- PM-440 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.78N -235.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.28
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8499 500N/-300E POSTMOLD --- PM-441 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.52N -231.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.66 39.56
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 8500 500N/-300E POSTMOLD --- PM-442 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.19N -231.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.47
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 25 DRY-0.25 0

USN: 8501 500N/-200E STRUCTURE FLOOR --- STRUCT-5B RADIUS: ---M
COORD: ---N ---E 535.75N -191.00E 532.00N -197.00E 533.50N -193.82E 534.47N -194.47E 533.88N -194.07E
ELEV. M: --- --- 39.33 39.25 39.37 39.29 39.36 39.28 39.38 39.30 39.33 39.25
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8502 500N/-200E STRUCTURE FLOOR --- STRUCT-5B CUT-1 RADIUS: ---M
COORD: ---N ---E 533.82N -193.90E 537.75N -191.00E 534.58N -192.26E 535.43N -192.79E 534.87N -192.60E
ELEV. M: --- --- 39.33 39.25 39.33 39.25 39.30 39.22 39.36 39.28 39.37 39.29
PART: 8501 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8503 500N/-200E STRUCTURE FLOOR --- STRUCT-5B CUT 2 RADIUS: ---M
COORD: ---N ---E 533.82N -194.16E 532.00N -197.00E 532.55N -195.38E 533.45N -196.00E 533.19N -195.36E
ELEV. M: --- --- 39.33 39.25 39.37 39.29 39.39 39.31 39.39 39.31 39.39 39.31
PART: 8501 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8504 500N/-200E STRUCTURE FLOOR --- ST-5 C RADIUS: ---M
COORD: ---N ---E 539.80N -198.00E 534.60N -194.60E 539.00N -193.00E 535.00N -198.60E 536.70N -196.00E
ELEV. M: --- --- 39.46 39.36 --- --- --- --- --- --- --- ---
PART: 4542 CONTAINS: 5882 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25 0

USN: 8505 500N/-200E OTHER STRUCTURE CUT S-5C C-1 RADIUS: ---M
COORD: ---N ---E 536.85N -195.96E 539.08N -193.00E 536.85N -195.96E 539.69N -197.80E ---N ---E
ELEV. M: --- --- 39.47 39.37 39.34 39.24 39.47 39.37 39.36 39.26 --- ---
PART: 8504 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25+0.08 3

USN: 8506 500N/-200E OTHER STRUCTURE CUT S-5C C-2 RADIUS: ---M
COORD: ---N ---E 537.80N -194.20E 535.40N -193.00E 535.88N -195.30E 537.22N -192.20E 536.70N -193.60E
ELEV. M: --- --- 39.40 39.30 --- --- --- --- --- --- --- ---
PART: 8504 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25 6

USN: 8507 500N/-200E OTHER STRUCTURE CUT S-5C C-3 RADIUS: ---M
COORD: ---N ---E 39.42N -197.20E 533.60N -195.80E 535.60N -195.40E 534.16N -198.00E 534.70N -196.60E
ELEV. M: --- --- 39.43 39.32 --- --- --- --- --- --- --- ---
PART: 8504 CONTAINS: 5981 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 8508 500N/-200E OTHER STRUCTURE CUT S-5C C-4 RADIUS: ---M
COORD: ---N ---E 538.80N -199.20E 536.00N -197.20E 538.40N -197.20E 536.70N -199.70E 537.40N -198.20E
ELEV. M: --- --- 39.48 39.38 --- --- --- --- --- --- --- ---
PART: 8504 CONTAINS: 5981 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 100 WET-0.25 6

USN: 8509 500N/-200E WALLTRENCH ---
COORD: ---N ---E 540.27N -198.42E 538.10N -201.12E 539.70N -199.37E 539.47N -199.20E
ELEV. M: --- --- 39.31 38.62 39.24 38.67 --- --- --- --- --- ---
PART: 7038 CONTAINS: --- SAME: 8510 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
WT-14A
RADIUS: ---M ---N ---E
50 WET-0.25+0.08 3

USN: 8510 500N/-200E WALLTRENCH ---
COORD: ---N ---E 540.38N -198.42E 542.44N -195.20E 541.46N -196.32E 541.75N -196.46E
ELEV. M: --- --- 39.27 38.79 39.26 38.91 --- --- --- --- --- ---
PART: 7038 CONTAINS: --- SAME: 8509 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
WT-14B
RADIUS: ---M ---N ---E
50 WET-0.25+0.08 3

USN: 8511 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-652
RADIUS: 0.07M 528.28N -192.58E
39.45 39.29
50 DRY-0.25 0

USN: 8512 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PM-653
RADIUS: 0.05M 528.17N -192.30E
39.44 39.00
50 DRY-0.25 0

USN: 8513 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
PM-654
RADIUS: 0.08M 528.38N -192.22E
39.44 39.08
50 DRY-0.25 0

USN: 8514 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-655
RADIUS: 0.08M 528.36N -192.09E
39.45 39.05
50 DRY-0.25 0

USN: 8515 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8399 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-656
RADIUS: 0.05M 528.48N -191.91E
39.43 39.01
50 DRY-0.25 0

USN: 8517 500N/-300E OTHER ---
COORD: ---N ---E 504.88N -218.56E 517.60N -205.52E 512.04N -209.44E 513.68N -210.06E
ELEV. M: --- --- 39.71 38.63 39.80 38.80 39.65 38.53 39.65 38.53 --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
TT-5
RADIUS: ---M ---N ---E

USN: 8518 500N/-300E OTHER TRENCH
COORD: ---N ---E 507.32N -203.00E 520.32N -216.12E 512.04N -209.44E 513.68N -208.80E
ELEV. M: --- --- 39.58 38.62 39.87 38.67 39.65 38.61 39.65 38.61 --- ---
PART: 4542 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
TT-6
RADIUS: ---M ---N ---E

USN: 8519 500N/-200E WALLTRENCH ---
COORD: ---N ---E 529.19N -194.76E 527.67N -193.34E 528.45N -194.20E 528.60N -194.00E
ELEV. M: --- --- 39.32 38.83 39.28 38.86 39.31 38.82 39.31 38.82 --- ---
PART: 8399 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
WT-15A
RADIUS: ---M ---N ---E
50 WET-0.25+0.08 3

USN: 8520 500N/-200E PIT ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: 8521 BELOW: --- CUTS: --- CUT BY: 8521 10YR4/4
PIT-10
RADIUS: 0.30M 528.38N -195.12E
39.31 39.08
80 WET-0.25+0.08 0

USN: 8521 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE:

PM-658
---N ---E ---N ---E ---N ---E 528.12N -195.25E
--- --- --- --- --- --- 39.31 38.86
--- BELOW: 8520 CUTS: 8520 CUT BY: --- 10YR3/4 50 DRY-0.25 0

RADIUS: 0.10M

USN: 8524 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE:

PM-659
---N ---E ---N ---E ---N ---E 527.80N -193.04E
--- --- --- --- --- --- 39.43 38.98
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

RADIUS: 0.07M

USN: 8525 500N/-300E WALLTRENCH
COORD: ---N ---E 539.50N -192.44E
ELEV. M: --- --- 39.29 38.96
PART: 8506 CONTAINS: --- SAME: --- ABOVE:

WT-16A
542.20N -194.32E 541.00N -193.24E 540.94N -193.50E
39.29 38.96 39.29 38.96 39.29 38.96
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 WET-0.25 3

RADIUS: ---M

USN: 8526 500N/-200E WALLTRENCH
COORD: ---N ---E 539.32N -192.32E
ELEV. M: --- --- 39.29 ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE:

WT-16B
536.02N -189.86E 537.74N -191.09E 537.60N -191.29E 537.67N -191.19E
39.29 --- 39.30 --- 39.31 --- 39.31 38.91
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 WET-0.25+0.08 3

RADIUS: ---M

USN: 8528 500N/-200E WALLTRENCH
COORD: ---N ---E 529.36N -194.89E
ELEV. M: --- --- 39.37 39.09
PART: 8400 CONTAINS: --- SAME: --- ABOVE:

WT-15B
531.09N -196.27E 530.35N -195.60E 530.22N -195.79E
39.37 39.04 39.37 39.06 39.37 38.92
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 WET-0.25+0.08 3

RADIUS: ---M

USN: 8529 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE:

PM-662
---N ---E ---N ---E ---N ---E 528.92N -191.40E
--- --- --- --- --- --- 39.44 39.18
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

RADIUS: 0.05M

USN: 8530 500N/-300E WALLTRENCH
COORD: ---N ---E 532.90N -189.60E
ELEV. M: --- --- 39.25 38.85
PART: 8398 CONTAINS: --- SAME: --- ABOVE:

WT-17A
530.66N -188.56E 531.70N -188.96E 531.60N -189.04E
39.22 38.78 39.22 38.92 39.22 38.92
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 3

RADIUS: ---M

USN: 8531 500N/-200E WALLTRENCH
COORD: ---N ---E 535.07N -190.95E
ELEV. M: --- --- 39.27 38.73
PART: 8397 CONTAINS: --- SAME: 8530 ABOVE:

WT-17B
533.08N -189.70E 534.09N -190.22E 533.99N -190.41E
39.29 38.98 39.29 39.01 39.29 39.01
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 WET-0.25+0.08 3

RADIUS: ---M

USN: 8532 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8334 CONTAINS: --- SAME: --- ABOVE:

PM-663
---N ---E ---N ---E ---N ---E 535.68N -189.29E
--- --- --- --- --- --- 39.36 38.94
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

RADIUS: 0.18M

USN: 8553 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8399 CONTAINS: --- SAME: --- ABOVE:

PM-664
---N ---E ---N ---E ---N ---E 529.17N -191.80E
--- --- --- --- --- --- 39.45 39.31
--- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

RADIUS: 0.06M

USN: 8554 500N/-200E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8399 CONTAINS: --- SAME: --- ABOVE:

PM-665
---N ---E ---N ---E ---N ---E 529.31N -191.54E
--- --- --- --- --- --- 39.45 39.23
--- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

RADIUS: 0.12M

USN: 8555 500N/-200E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E PM-666 ---N ---E 529.47N -191.26E
ELEV. M: --- --- ---

USN: 8566 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8519 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 15 DRY-0.25 0

PM-677 RADIUS: 0.05M
---N ---E ---N ---E ---N ---E 528.52N -194.09E
--- --- --- --- 39.31 38.73

USN: 8567 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8519 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-678 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E 528.25N -193.86E
--- --- --- --- 39.32 38.96

USN: 8568 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8519 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 30 DRY-0.25 0

PM-679 RADIUS: 0.06M
---N ---E ---N ---E ---N ---E 528.05N -193.70E
--- --- --- --- 39.32 38.76

USN: 8569 500N/-200E PIT ---
COORD: ---N ---E 536.03N -189.86E
ELEV. M: --- --- 39.29 ---
PART: 7038 CONTAINS: --- SAME: --- ABOVE:

PIT-11 RADIUS: ---M
537.54N -190.91E 536.65N -190.76E 537.15N -190.10E 536.90N -190.43E
39.31 --- 39.32 --- 39.35 --- 39.34 38.92
--- BELOW: --- CUTS: 8526 CUT BY: --- 10YR3/4 50 --- 3

USN: 8570 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-680 RADIUS: ---M
---N ---E ---N ---E ---N ---E 536.40N -191.12E
--- --- --- --- 39.30 38.90

USN: 8571 500N/-200E OTHER TRENCH ---
COORD: ---N ---E 512.32N -194.72E
ELEV. M: --- --- 39.74 38.82
PART: 4542 CONTAINS: --- SAME: --- ABOVE:

TT-7 RADIUS: ---M
500.36N -181.68E 506.00N -188.44E 506.72N -187.72E ---N ---E
39.36 38.60 39.53 38.44 39.52 38.44 --- ---
--- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 8572 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8399 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-681 RADIUS: 0.05M
---N ---E ---N ---E ---N ---E 529.46N -194.32E
--- --- --- --- 39.39 38.96

USN: 8573 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8399 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 8574 CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-682 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 528.14N -193.55E
--- --- --- --- 39.31 38.79

USN: 8574 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8399 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 8573 CUT BY: --- --- 50 DRY-0.25 0

PM-683 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 528.04N -193.54E
--- --- --- --- 39.30 38.70

USN: 8575 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8531 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-684 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 533.37N -189.90E
--- --- --- --- 39.28 38.90

USN: 8576 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8531 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-685 RADIUS: 0.05M
---N ---E ---N ---E ---N ---E 533.64N -190.03E
--- --- --- --- 39.28 39.91

USN: 8577 500N/-200E POSTMOLD PM-686 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.93N -190.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 38.84
PART: 8531 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY 0.25 0

USN: 8578 500N/-200E POSTMOLD PM-687 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.16N -190.39E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 38.77
PART: 8531 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8579 500N/-200E POSTMOLD PM-688 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.00N -191.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 38.97
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8580 500N/-200E POSTMOLD PM-689 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.22N -189.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.96
PART: 8531 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8581 500N/-200E POSTMOLD PM-690 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.08N -191.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 38.94
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8582 500N/-200E POSTMOLD PM-691 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.86N -191.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.94
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8583 500N/-200E POSTMOLD PM-692 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.65N -192.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.11
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8584 500N/-200E POSTMOLD PM-693 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.44N -194.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.11
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7023 CUTS --- CUT BY: --- --- ---

USN: 8585 500N/-200E POSTMOLD PM-694 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.90N -194.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.11
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 7023 CUTS: --- CUT BY: --- --- --- 3

USN: 8586 500N/-200E POSTMOLD PM-695 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.70N -193.33E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 38.97
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8587 500N/-200E WALLTRENCH WT-18A RADIUS: ---M
COORD: ---N ---E 533.00N -193.60E 531.12N -196.18E 532.00N -194.60E 532.36N -194.80E ---N ---E
ELEV. M: --- --- 39.30 38.86 39.30 38.76 39.30 38.86 39.30 38.86
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

USN: 8588 500N/-200E WALLTRENCH WT-188
COORD: ---N ---E 533.10N -193.45E 535.35N -190.30E 533.04N -193.40E 533.25N -193.52E
ELEV. M: --- --- 39.29 38.87 39.28 38.66 39.29 38.87 39.29 38.85
PART: 8396 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 2

USN: 8589 500N/-200E POSTMOLD PM-696
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 70 DRY-0.25 0
RADIUS: 0.12M
534.00N -194.55E
39.33 39.00

USN: 8590 500N/-200E POSTMOLD PM-697
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
RADIUS: 0.06M
531.66N -196.27E
39.31 38.96

USN: 8591 500N/-200E POSTMOLD PM-698
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
RADIUS: 0.11M
532.30N -197.10E
39.31 38.77

USN: 8592 500N/-200E POSTMOLD PM-699
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
RADIUS: 0.08M
531.51N -196.44E
39.34 38.91

USN: 8593 500N/-200E POSTMOLD PM-700
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0
RADIUS: 0.08M
532.38N -196.68E
39.31 39.05

USN: 8594 500N/-200E POSTMOLD PM-701
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0
RADIUS: 0.07M
532.10N -196.54E
39.32 39.06

USN: 8595 500N/-200E POSTMOLD PM-702
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
RADIUS: 0.09M
531.95N -196.02E
39.32 38.87

USN: 8596 500N/-200E POSTMOLD PM-703
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
RADIUS: 0.09M
532.18N -195.76E
39.33 38.92

USN: 8597 500N/-200E POSTMOLD PM-704
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
RADIUS: 0.06M
532.26N -195.47E
39.34 38.96

USN: 8598 500N/-200E POSTMOLD PM-705
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0
RADIUS: 0.13M
532.48N -195.28E
39.32 38.94

USN: 8599 500N/-200E POSTMOLD PM-706 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.60N -194.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.06
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8600 500N/-200E POSTMOLD PM-707 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.77N -194.73E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.01
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8602 500N/-300E POSTMOLD PM-443 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.22N -232.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.51
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8603 500N/-300E POSTMOLD PM-444 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.86N -232.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.51
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8604 500N/-300E POSTMOLD PM-445 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.86N -231.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.47
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8605 500N/-300E POSTMOLD PM-446 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.86N -232.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.72 39.62
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 25 DRY-0.25 0

USN: 8606 500N/-300E POSTMOLD PM-447 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.56N -232.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.42
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 8607 500N/-300E POSTMOLD PM-448 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.94N -232.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.55
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8608 500N/-300E POSTMOLD PM-449 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 588.41N -232.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.58
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 8609 500N/-300E OTHER STRUCTURE CUT S-3 C-1 FLOOR RADIUS: ---M
COORD: ---N ---E 586.00N -232.82E 584.28N -232.82E 585.01N -232.00E 585.01N -233.34E 585.01N -232.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.62 39.58
PART: 7470 CONTAINS: --- SAME: --- ABOVE: 8648 BELOW: 8406 CUTS: --- CUT BY: --- 10YR4/6 100 WET-0.25+0.08 3

USN: 8610 500N/-300E OTHER STRUCTURE CUT S-3 C-2 FLOOR RADIUS: ---M
COORD: ---N ---E 588.46N -232.69E 586.00N -232.69E 587.08N -232.00E 587.08N -234.11E 587.08N -232.69E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57 39.55
PART: 7470 CONTAINS: --- SAME: --- ABOVE: 8649 BELOW: 8407 CUTS: --- CUT BY: --- 10YR4/6 100 --- 3

USN: 8611 500N/-300E OTHER STRUCTURE CUT S-3 C-3 FLOOR RADIUS: ---M
COORD: ---N ---E 588.78N -231.61E 586.00N -231.61E 586.37N -228.80E 586.37N -232.00E 586.37N -231.61E
ELEV. M: --- --- ---

USN: 8622 500N/-300E POSTHOLD PM-459 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.10N -240.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 38.95
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8623 500N/-300E POSTHOLD PM-460 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.20N -239.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.24
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8624 500N/-300E POSTHOLD PM-461 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.13N -239.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.23
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8625 500N/-300E POSTHOLD PM-462 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.15N -239.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.17
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8626 500N/-300E POSTHOLD PM-463 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.16N -238.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.27
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8628 500N/-300E POSTHOLD PM-464 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.40N -238.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.26
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8629 500N/-300E POSTHOLD PM-465 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.68N -237.67E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.32
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8630 500N/-300E POSTHOLD PM-466 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.06N -237.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.09
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8631 500N/-300E POSTHOLD PM-467 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.60N -240.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.21
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8632 500N/-300E POSTHOLD PM-468 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.12N -239.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.17
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8633 500N/-300E POSTHOLD PM-469 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.88N -239.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.29
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8634 500N/-300E POSTHOLD PH-470 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.39N -236.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.28
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8635 500N/-300E POSTHOLD PH-471 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.86N -237.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.28
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- DRY-0.25 0

USN: 8636 500N/-300E POSTHOLD PH-472 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.12N -237.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.21
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8637 500N/-300E POSTHOLD PH-473 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.49N -237.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.83 39.72
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8638 500N/-300E POSTHOLD PH-474 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.57N -237.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.34
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8639 500N/-300E POSTHOLD PH-475 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.13N -236.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.29
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8640 500N/-300E POSTHOLD PH-476 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.26N -239.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.31
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8641 500N/-300E POSTHOLD PH-477 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.64N -235.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.32
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8642 500N/-300E POSTHOLD PH-478 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.80N -232.47E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.46
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8643 500N/-300E OTHER BURNT SAND CONCENTRATION BSC-2 RADIUS: 0.20M
COORD: ---N ---E 578.40N -249.30E 578.01N -249.30E 578.20N -249.49E 578.20N -249.11E 578.20N -249.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.35
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR4/6 --- --- 2

USN: 8644 500N/-300E OTHER C-14 SAMPLE C-14 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.41N -249.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.47 ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 8645 500N/-300E OTHER C-14 SAMPLE C-14 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.16N -233.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 ---
PART: 8491 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 8646 500N/-300E OTHER C-14 SAMPLE C-14 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.45N -234.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.52 ---
PART: 8439 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 8647 500N/-300E OTHER C-14 SAMPLE C-14 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.19N -233.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.46 ---
PART: 8440 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 8648 500N/-300E OTHER STRUCTURE CUT S-3 C-1 SUBFLOOR RADIUS: ---M
COORD: ---N ---E 586.00N -232.82E 584.28N -232.82E 585.01N -232.00E 585.01N -233.34E 585.01N -232.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.58 39.57
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 8609 CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 3

USN: 8649 500N/-300E OTHER STRUCTURE CUT S-3 C-2 SUBFLOOR RADIUS: ---M
COORD: ---N ---E 588.46N -232.69E 586.00N -232.69E 587.08N -232.00E 587.08N -234.11E 587.08N -232.69E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.55 39.53
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 8610 CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 3

USN: 8650 500N/-300E OTHER STRUCTURE CUT S-3 C-3 SUBFLOOR RADIUS: ---M
COORD: ---N ---E 588.78N -231.61E 586.00N -231.61E 586.37N -228.80E 586.37N -232.00E 586.37N -231.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.56 39.53
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 8611 CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 3

USN: 8651 500N/-300E OTHER STRUCTURE CUT S-3 C-4 SUBFLOOR RADIUS: ---M
COORD: ---N ---E 586.00N -231.06E 583.14N -231.06E 585.13N -229.66E 585.13N -232.00E 585.13N -231.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57 39.55
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: 8612 CUTS: --- CUT BY: --- 10YR5/8 100 WET-0.25+0.08 3

USN: 8652 500N/-300E POSTMOLD --- PM-479 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.15N -231.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.56 39.48
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 100 DRY-0.25 0

USN: 8653 500N/-300E POSTMOLD --- PM-480 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.69N -232.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.56 39.41
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 25 DRY-0.25 0

USN: 8654 500N/-300E POSTMOLD --- PM-481 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.32N -231.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.56 39.40
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8655 500N/-300E POSTMOLD --- PM-482 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.31N -230.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.58 39.42
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8656 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25
PM-483 ---N ---E ---N ---E ---N ---E 584.65N -232.77E 39.59 39.48 0
RADIUS: 0.07M

USN: 8657 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25
PM-484 ---N ---E ---N ---E ---N ---E 584.66N -233.46E 39.54 39.38 0
RADIUS: 0.13M

USN: 8658 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 50 DRY-0.25
PM-485 ---N ---E ---N ---E ---N ---E 584.90N -233.51E 39.59 39.45 0
RADIUS: 0.10M

USN: 8659 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25
PM-486 ---N ---E ---N ---E ---N ---E 585.31N -233.20E 39.60 39.50 0
RADIUS: 0.11M

USN: 8660 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25
PM-487 ---N ---E ---N ---E ---N ---E 585.04N -233.51E 39.58 39.48 0
RADIUS: 0.11M

USN: 8661 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25
PM-488 ---N ---E ---N ---E ---N ---E 586.80N -230.68E 39.57 39.39 0
RADIUS: 0.12M

USN: 8662 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25
PM-489 ---N ---E ---N ---E ---N ---E 586.55N -231.46E 39.56 39.48 0
RADIUS: 0.07M

USN: 8663 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25
PM-490 ---N ---E ---N ---E ---N ---E 587.27N -231.49E 39.56 39.43 0
RADIUS: 0.09M

USN: 8664 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25
PM-491 ---N ---E ---N ---E ---N ---E 587.43N -231.20E 39.58 39.46 0
RADIUS: 0.09M

USN: 8665 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25
PM-492 ---N ---E ---N ---E ---N ---E 588.55N -231.36E 39.59 39.41 0
RADIUS: 0.09M

USN: 8666 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25
PM-493 ---N ---E ---N ---E ---N ---E 586.42N -229.44E 39.57 39.45 0
RADIUS: 0.06M

USN: 8667 500N/-300E OTHER
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

BSC-3
---N ---E ---N ---E ---N ---E 585.77N -231.00E
39.55 39.48
--- 2.5YR4/8 --- ---
RADIUS: 0.13M
1

USN: 8668 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

PM-494
---N ---E ---N ---E ---N ---E 585.57N -232.83E
39.56 39.39
--- 10YR3/4 50 DRY-0.25
RADIUS: 0.10M
0

USN: 8669 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

PM-495
---N ---E ---N ---E ---N ---E 584.77N -232.96E
39.59 39.45
--- 10YR3/6 50 DRY-0.25
RADIUS: 0.07M
0

USN: 8670 500N/-300E OTHER
COORD: ---N ---E 574.62N -243.00E
ELEV. M: --- --- --- ---
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

ASH LEN-1
576.60N -243.00E 575.60N -243.00E 575.60N -242.00E 575.52N -242.60E
39.47 39.42
--- 10YR4/4 100 WET-0.25+0.08
RADIUS: ---M
3

USN: 8671 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

PM-497
---N ---E ---N ---E ---N ---E 575.63N -239.97E
39.43 39.33
--- 10YR3/6 50 DRY-0.25
RADIUS: 0.10M
0

USN: 8672 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

PM-498
---N ---E ---N ---E ---N ---E 568.55N -239.71E
39.32 39.19
--- 10YR3/4 50 DRY-0.25
RADIUS: 0.13M
0

USN: 8673 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

PM-499
---N ---E ---N ---E ---N ---E 568.89N -240.14E
39.33 39.24
--- 10YR3/4 50 DRY-0.25
RADIUS: 0.10M
0

USN: 8674 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

PM-500
---N ---E ---N ---E ---N ---E 569.64N -239.71E
39.42 39.27
--- 10YR3/4 50 DRY-0.25
RADIUS: 0.10M
0

USN: 8675 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

PM-501
---N ---E ---N ---E ---N ---E 569.79N -239.06E
39.41 39.26
--- 10YR3/6 50 DRY-0.25
RADIUS: 0.10M
0

USN: 8676 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

PM-502
---N ---E ---N ---E ---N ---E 570.48N -238.72E
39.41 39.23
--- 10YR4/4 50 DRY-0.25
RADIUS: 0.09M
0

USN: 8677 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY:

PM-503
---N ---E ---N ---E ---N ---E 571.90N -238.08E
39.37 39.13
--- 10YR4/4 50 DRY-0.25
RADIUS: 0.10M
0

USN: 8678 500N/-300E POSTMOLD PM-504 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.76N -238.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.30
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8679 500N/-300E POSTMOLD PM-505 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.35N -238.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.28
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 8680 500N/-300E POSTMOLD PM-506 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.48N -236.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.17
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8681 500N/-300E POSTMOLD PM-507 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.92N -240.87E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.28
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8682 500N/-300E POSTMOLD PM-508 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.82N -238.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.01
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8683 500N/-300E POSTMOLD PM-509 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.23N -238.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.35
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8684 500N/-300E POSTMOLD PM-510 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.77N -235.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.31
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8685 500N/-300E POSTMOLD PM-511 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.15N -234.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.26
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8686 500N/-300E POSTMOLD PM-512 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.24N -234.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.20
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8687 500N/-300E POSTMOLD PM-513 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.57N -235.43E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.26
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8688 500N/-300E POSTMOLD PM-514 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.72N -234.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.21
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8689 500N/-300E POSTHOLD PM-515 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.70N -234.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.43 39.15
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8690 500N/-300E POSTHOLD PM-516 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.38N -234.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.14
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8691 500N/-300E POSTHOLD PM-517 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.35N -240.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.18
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 8692 500N/-300E POSTHOLD PM-518 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.57N -234.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.26
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8693 500N/-300E POSTHOLD PM-519 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.62N -234.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.23
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8694 500N/-300E POSTHOLD PM-520 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.78N -235.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.41 39.18
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8695 500N/-300E POSTHOLD PM-521 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.72N -236.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.04
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8696 500N/-300E POSTHOLD PM-522 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.72N -236.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.09
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8697 500N/-300E POSTHOLD PM-523 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.70N -235.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.25
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 8698 500N/-300E POSTHOLD PM-524 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.96N -235.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.28
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8699 500N/-300E POSTHOLD PM-525 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.56N -233.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.23
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8700 500N/-300E POSTMOLD PM-526 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.40N -237.27E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.30
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 0

USN: 8701 500N/-400E POSTMOLD PM-377 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 599.65N -371.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.99 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8702 500N/-400E POSTMOLD PM-378 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 599.60N -371.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.02 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8703 500N/-400E POSTMOLD PM-379 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 599.30N -371.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.01 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8704 500N/-400E POSTMOLD PM-380 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 593.75N -373.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.93 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8705 500N/-400E POSTMOLD PM-381 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 593.30N -372.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.91 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8706 500N/-400E POSTMOLD PM-382 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 592.85N -372.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8707 500N/-400E POSTMOLD PM-383 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 592.40N -372.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.95 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 8708 500N/-400E POSTMOLD PM-384 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 591.70N -373.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- ---

USN: 8709 500N/-400E POSTMOLD PM-385 RADIUS: 0.25M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 590.80N -374.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.97 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8710 500N/-400E POSTMOLD PM-386 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 589.60N -374.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.92 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 8711 500N/-400E POSTMOLD PM-387 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 588.65N -324.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.91 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

USN: 8712 500N/-400E POSTMOLD PM-388 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.65N -375.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.87 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

USN: 8713 500N/-400E POSTMOLD PM-389 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.20N -375.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.85 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8714 500N/-400E POSTMOLD PM-390 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.60N -376.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.72 ---
PART: 4313 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2

USN: 8715 500N/-400E POSTMOLD PM-391 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 584.35N -376.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57 ---
PART: 4313 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2

USN: 8716 500N/-400E POSTMOLD PM-392 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.20N -376.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57 ---
PART: 4313 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2

USN: 8717 500N/-400E POSTMOLD PM-393 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.95N -376.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.58 ---
PART: 4313 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/2

USN: 8718 500N/-400E POSTMOLD PM-394 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 582.30N -276.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.81 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

USN: 8719 500N/-400E POSTMOLD PM-395 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.80N -377.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.86 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8720 500N/-400E POSTMOLD PM-396 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.40N -377.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

USN: 8721 500N/-400E POSTMOLD PM-397 RADIUS: 0.17M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.05N -377.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.77 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8722 500N/-400E POSTHOLD PM-398 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.60N -377.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8723 500N/-400E POSTHOLD PM-399 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.15N -377.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.74
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8724 500N/-400E POSTHOLD PM-400 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.85N -377.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.72
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8725 500N/-400E POSTHOLD PM-401 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.00N -378.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.70
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8726 500N/-400E POSTHOLD PM-402 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.45N -378.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8727 500N/-400E POSTHOLD PM-403 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.05N -378.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.76
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

USN: 8728 500N/-400E POSTHOLD PM-404 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.55N -378.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.65
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8729 500N/-400E POSTHOLD PM-405 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.75N -378.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.62
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8730 500N/-400E POSTHOLD PM-406 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.30N -378.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8731 500N/-400E POSTHOLD PM-407 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.90N -378.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.58
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8732 500N/-400E POSTHOLD PM-408 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 575.55N -379.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3

USN: 8733 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-409 RADIUS: 0.16M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 575.00N -379.35E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3 --- 39.57 ---

USN: 8734 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-410 RADIUS: 0.16M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 574.40N -379.40E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3 --- 39.55 ---

USN: 8735 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-411 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 574.20N -379.80E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- 39.56 ---

USN: 8736 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-412 RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 573.70N -379.55E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3 --- 39.46 ---

USN: 8737 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-413 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 573.00N -379.30E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3 --- 39.44 ---

USN: 8738 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-414 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 572.55N -379.90E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- 39.43 ---

USN: 8739 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-415 RADIUS: 0.14M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 572.05N -380.05E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- 39.43 ---

USN: 8740 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-416 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 571.65N -380.15E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- 39.41 ---

USN: 8741 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-417 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 571.15N -380.35E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- 39.37 ---

USN: 8742 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-418 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 570.35N -380.60E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- 39.99 ---

USN: 8743 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-419 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 569.80N -380.85E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- 39.96 ---

USN: 8744 500N/-400E POSTMOLD PM-420 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 560.50N -383.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.64 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8745 500N/-400E POSTMOLD PM-421 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 561.70N -383.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.28 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8746 500N/-400E POSTMOLD PM-422 RADIUS: 0.30M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 560.90N -383.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.25 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8747 500N/-400E POSTMOLD PM-423 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 561.05N -384.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.27 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 8748 500N/-400E POSTMOLD PM-424 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 559.95N -384.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.26 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- ---

USN: 8749 500N/-400E POSTMOLD PM-425 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 559.55N -384.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.29 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- --- ---

USN: 8750 500N/-400E POSTMOLD PM-426 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 559.20N -384.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.32 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8751 500N/-400E POSTMOLD PM-427 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 558.85N -384.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.35 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 8752 500N/-400E POSTMOLD PM-428 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 558.50N -384.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.37 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8753 500N/-400E POSTMOLD PM-429 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 558.15N -384.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.39 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8754 500N/-400E POSTMOLD PM-430 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 557.55N -384.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.40 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8755 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-431
---N ---E ---N ---E
--- --- --- ---
--- --- --- ---

RADIUS: 0.13M
---E 557.20N -385.00E
--- 40.43 ---
--- --- ---

USN: 8756 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-432
---N ---E ---N ---E
--- --- --- ---
--- --- --- ---

RADIUS: 0.12M
---E 556.45N -385.25E
--- 40.41 ---
--- --- ---

USN: 8757 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-433
---N ---E ---N ---E
--- --- --- ---
--- --- --- ---

RADIUS: 0.15M
---E 555.80N -385.45E
--- 40.43 ---
--- --- ---

USN: 8758 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-434
---N ---E ---N ---E
--- --- --- ---
--- --- --- ---

RADIUS: 0.12M
---E 555.30N -385.65E
--- 40.46 ---
--- --- ---

USN: 8759 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-435
---N ---E ---N ---E
--- --- --- ---
--- --- --- ---

RADIUS: 0.15M
---E 554.85N -385.80E
--- 40.49 ---
--- --- ---

USN: 8760 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-436
---N ---E ---N ---E
--- --- --- ---
--- --- --- ---

RADIUS: 0.15M
---E 554.30N -385.95E
--- 40.49 ---
--- --- ---

USN: 8761 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-437
---N ---E ---N ---E
--- --- --- ---
--- --- --- ---

RADIUS: 0.10M
---E 553.95N -386.05E
--- 40.50 ---
--- --- ---

USN: 8762 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-438
---N ---E ---N ---E
--- --- --- ---
--- --- --- ---

RADIUS: 0.13M
---E 553.45N -386.25E
--- 40.51 ---
--- --- ---

USN: 8763 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-439
---N ---E ---N ---E
--- --- --- ---
--- --- --- ---

RADIUS: 0.07M
---E 552.60N -386.50E
--- 40.54 ---
--- --- ---

USN: 8764 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-440
---N ---E ---N ---E
--- --- --- ---
--- --- --- ---

RADIUS: 0.10M
---E 552.05N -386.70E
--- 40.56 ---
--- --- ---

USN: 8765 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-441
---N ---E ---N ---E
--- --- --- ---
--- --- --- ---

RADIUS: 0.11M
---E 551.80N -386.80E
--- 40.54 ---
--- --- ---

USN: 8766 500N/-400E POSTMOLD PM-442 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 551.30N -386.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 40.53 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8767 500N/-400E POSTMOLD PM-443 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 550.70N -387.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 40.50 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8768 500N/-400E POSTMOLD PM-444 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 550.00N -387.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 40.54 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8769 500N/-400E POSTMOLD PM-445 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 549.55N -387.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 40.57 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8770 500N/-400E POSTMOLD PM-446 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 548.80N -387.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 40.59 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

USN: 8771 500N/-400E POSTMOLD PM-447 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 547.95N -388.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 40.60 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

USN: 8772 500N/-400E POSTMOLD PM-448 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 546.90N -388.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 40.61 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8773 500N/-400E POSTMOLD PM-449 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 545.90N -388.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 40.66 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8774 500N/-400E POSTMOLD PM-450 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 545.60N -388.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 40.66 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8775 500N/-400E POSTMOLD PM-451 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 545.05N -388.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 40.64 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

USN: 8776 500N/-400E POSTMOLD PM-452 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 544.75N -389.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 40.65 ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

USN: 8777 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-453
---N ---E ---N ---E ---N ---E ---N ---E 544.65N -389.15E
--- --- --- --- --- --- --- --- 40.65 ---
RADIUS: 0.10M

USN: 8778 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3

PM-454
---N ---E ---N ---E ---N ---E ---N ---E 544.10N -389.30E
--- --- --- --- --- --- --- --- 40.67 ---
RADIUS: 0.10M

USN: 8779 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-455
---N ---E ---N ---E ---N ---E ---N ---E 543.85N -389.35E
--- --- --- --- --- --- --- --- 40.66 ---
RADIUS: 0.10M

USN: 8780 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-456
---N ---E ---N ---E ---N ---E ---N ---E 542.40N -389.80E
--- --- --- --- --- --- --- --- 40.61 ---
RADIUS: 0.09M

USN: 8781 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3

PM-457
---N ---E ---N ---E ---N ---E ---N ---E 542.30N -390.00E
--- --- --- --- --- --- --- --- 40.59 ---
RADIUS: 0.10M

USN: 8782 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-458
---N ---E ---N ---E ---N ---E ---N ---E 541.90N -390.20E
--- --- --- --- --- --- --- --- 40.58 ---
RADIUS: 0.09M

USN: 8783 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-459
---N ---E ---N ---E ---N ---E ---N ---E 541.40N -390.30E
--- --- --- --- --- --- --- --- 40.58 ---
RADIUS: 0.12M

USN: 8784 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-460
---N ---E ---N ---E ---N ---E ---N ---E 540.20N -390.70E
--- --- --- --- --- --- --- --- 40.61 ---
RADIUS: 0.11M

USN: 8785 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-461
---N ---E ---N ---E ---N ---E ---N ---E 539.35N -390.90E
--- --- --- --- --- --- --- --- 40.59 ---
RADIUS: 0.10M

USN: 8786 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-462
---N ---E ---N ---E ---N ---E ---N ---E 538.80N -391.10E
--- --- --- --- --- --- --- --- 40.62 ---
RADIUS: 0.20M

USN: 8787 500N/-400E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

PM-463
---N ---E ---N ---E ---N ---E ---N ---E 538.30N -391.25E
--- --- --- --- --- --- --- --- 40.66 ---
RADIUS: 0.11M

USN: 8788 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3
PH-464 RADIUS: 0.08M
---E 537.70N -391.50E
40.65

USN: 8789 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3
PH-465 RADIUS: 0.08M
---E 536.80N -391.80E
40.61

USN: 8790 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3
PH-466 RADIUS: 0.15M
---E 536.35N -391.85E
40.67

USN: 8791 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3
PH-467 RADIUS: 0.13M
---E 535.05N -392.45E
40.64

USN: 8792 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4
PH-468 RADIUS: 0.08M
---E 533.95N -393.05E
40.64

USN: 8793 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3
PH-469 RADIUS: 0.10M
---E 532.50N -393.60E
40.66

USN: 8794 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3
PH-470 RADIUS: 0.12M
---E 532.25N -393.70E
40.65

USN: 8795 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PH-471 RADIUS: 0.09M
---E 530.70N -394.30E
40.67

USN: 8796 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PH-472 RADIUS: 0.10M
---E 528.90N -395.00E
40.72

USN: 8797 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3
PH-473 RADIUS: 0.08M
---E 528.55N -395.15E
40.71

USN: 8798 500N/-400E POSTHOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PH-474 RADIUS: 0.08M
---E 528.30N -395.30E
40.71

USN: 8799 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-475 ---N ---E RADIUS: ---M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 526.30N -395.70E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- 40.66 ---

USN: 8800 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-476 ---N ---E RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 526.40N -395.95E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- 40.68 ---

USN: 8801 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-477 ---N ---E RADIUS: 0.11M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 525.25N -396.10E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- 40.67 ---

USN: 8802 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-478 ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 524.00N -396.50E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- 40.69 ---

USN: 8803 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-479 ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 523.00N -396.55E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- 40.64 ---

USN: 8804 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-480 ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 522.55N -396.55E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- 40.59 ---

USN: 8806 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-482 ---N ---E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 516.70N -398.40E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- 40.57 ---

USN: 8807 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-483 ---N ---E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 516.25N -398.75E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- 40.58 ---

USN: 8808 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-484 ---N ---E RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 515.50N -398.75E
PART: 7165 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- 40.55 ---

USN: 8809 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-485 ---N ---E RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 521.70N -397.20E
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- 40.61 ---

USN: 8810 500N/-400E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-486 ---N ---E RADIUS: 0.13M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 521.95N -397.65E
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- --- 40.60 ---

USN: 8811 500N/-400E POSTMOLD PM-487 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 522.30N -398.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.59 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

USN: 8812 500N/-400E POSTMOLD PM-488 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 522.35N -399.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.59 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3

USN: 8813 500N/-400E POSTMOLD PM-489 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.55N -400.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.54 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3

USN: 8814 500N/-400E POSTMOLD PM-490 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 522.45N -400.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.57 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2

USN: 8815 500N/-400E POSTMOLD PM-491 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 523.10N -400.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.61 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8816 500N/-400E POSTMOLD PM-492 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 522.05N -400.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.55 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3

USN: 8817 500N/-400E POSTMOLD PM-493 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 522.15N -401.05E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.52 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3

USN: 8818 500N/-400E POSTMOLD PM-494 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 520.85N -401.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.56 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3

USN: 8819 500N/-400E POSTMOLD PM-495 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 520.50N -401.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.55 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4

USN: 8820 500N/-400E POSTMOLD PM-496 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 519.20N -401.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.62 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3

USN: 8821 500N/-400E POSTMOLD PM-497 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 520.10N -401.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.56 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4

USN: 8822 500N/-400E POSTMOLD PM-498 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 519.70N -401.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.61 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 8823 500N/-400E POSTMOLD PM-499 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 519.20N -401.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.64 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 8824 500N/-400E POSTMOLD PM-500 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 518.50N -400.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.56 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 8825 500N/-400E POSTMOLD PM-501 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 517.35N -398.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.56 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/2 --- --- ---

USN: 8826 500N/-400E POSTMOLD PM-502 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 518.35N -400.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.56 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8827 500N/-400E POSTMOLD PM-503 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 518.10N -399.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.55 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8828 500N/-400E POSTMOLD PM-504 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 517.85N -398.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.53 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8829 500N/-400E POSTMOLD PM-505 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 517.80N -398.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.54 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

USN: 8830 500N/-400E POSTMOLD PM-506 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.15N -397.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.61 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 8831 500N/-400E POSTMOLD PM-507 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 520.80N -397.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.59 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/3 --- --- ---

USN: 8832 500N/-400E POSTMOLD PM-508 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 520.40N -397.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.60 ---
PART: 7257 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/3 --- --- ---

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USN: 8833 500N/-400E        POSTMOLD                                    PM-509                                  RADIUS: 0.10M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  519.65N   -397.40E
   ELEV. M:   ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      40.62   ---
   PART: 7257   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---   ---

USN: 8834 500N/-400E        POSTMOLD                                    PM-510                                  RADIUS: 0.12M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  519.30N   -397.65E
   ELEV. M:   ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      40.66   ---
   PART: 7257   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4   --- ---   ---

USN: 8835 500N/-400E        POSTMOLD                                    PM-511                                  RADIUS: 0.15M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  518.90N   -397.80E
   ELEV. M:   ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      40.60   ---
   PART: 7257   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR5/2   --- ---   ---

USN: 8836 500N/-400E        POSTMOLD                                    PM-512                                  RADIUS: 0.09M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  518.45N   -397.85E
   ELEV. M:   ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      40.58   ---
   PART: 7257   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---   ---

USN: 8837 500N/-400E        POSTMOLD                                    PM-513                                  RADIUS: 0.10M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  517.90N   -398.00E
   ELEV. M:   ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      40.57   ---
   PART: 7257   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/3   --- ---   ---

USN: 8901 500N/-200E        POSTMOLD                                    PM-708                                  RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  533.12N   -194.20E
   ELEV. M:   ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      39.33 38.90
   PART: 8503   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4   50 DRY-0.25   0

USN: 8902 500N/-200E        POSTMOLD                                    PM-709                                  RADIUS: 0.15M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  533.32N   -193.91E
   ELEV. M:   ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      39.32 38.86
   PART: 8503   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4   50 DRY-0.25   0

USN: 8903 500N/-200E        POSTMOLD                                    PM-710                                  RADIUS: 0.07M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  533.56N   -194.05E
   ELEV. M:   ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      39.37   ---
   PART: 8503   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- ---   --- ---   ---

USN: 8904 500N/-200E        POSTMOLD                                    PM-711                                  RADIUS: 0.12M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  533.54N   -194.24E
   ELEV. M:   ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      39.34 39.04
   PART: 8503   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3   50 DRY-0.25   0

USN: 8905 500N/-200E        POSTMOLD                                    PM-712                                  RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  533.53N   -195.00E
   ELEV. M:   ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      39.34 38.97
   PART: 8503   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4   50 DRY-0.25   0

USN: 8906 500N/-200E        POSTMOLD                                    PM-713                                  RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  533.45N   -195.39E
   ELEV. M:   ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      ---   ---      39.33 38.96
   PART: 8503   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS: 9632 CUT BY:  --- 10YR3/4   70 DRY-0.25   0
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USN: 8907 500N/-200E POSTHOLD PH-714 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 533.68N -194.74E
ELEV. M: — — — — — — — — — — 39.35 39.10
PART: 8503 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 8908 500N/-200E POSTHOLD PH-715 RADIUS: 0.17M
COORD: —N —E —N —E —N —E —N —E —N —E 534.26N -193.88E
ELEV. M: — — — — — — — — — — 39.31 38.86
PART: 8502 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 8909 500N/-200E POSTHOLD PH-716 RADIUS: 0.17M
COORD: —N —E —N —E —N —E —N —E —N —E 534.25N -193.58E
ELEV. M: — — — — — — — — — — 39.31 38.98
PART: 8502 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 8910 500N/-200E BURIAL B-1 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 531.75N -196.75E
ELEV. M: — — — — — — — — — — 39.23 39.13
PART: 8241 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 0

USN: 8911 500N/-200E POSTHOLD PH-717 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 534.48N -190.58E
ELEV. M: — — — — — — — — — — 39.28 38.88
PART: 8531 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3

USN: 8912 500N/-200E PIT PIT-12 RADIUS: —M
COORD: —N —E 533.42N -190.68E 533.63N -190.41E 533.68N -190.58E 533.55N -190.40E 533.61N -190.49E
ELEV. M: — — 39.32 — 39.18 — 39.30 — 39.30 — 39.30 39.10
PART: 5882 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR2/1 50 WET-0.25+0.08 0

USN: 8913 500N/-200E POSTHOLD PH-718 RADIUS: 0.22M
COORD: —N —E —N —E —N —E —N —E —N —E 534.41N -192.28E
ELEV. M: — — — — — — — — — — 39.30 38.93
PART: 8502 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6 50 DRY-0.25 0

USN: 8914 500N/-200E POSTHOLD PH-719 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 534.32N -192.58E
ELEV. M: — — — — — — — — — — 39.29 38.77
PART: 8502 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 8915 500N/-200E POSTHOLD PH-720 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 534.20N -192.58E
ELEV. M: — — — — — — — — — — 39.30 38.95
PART: 8502 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 8916 500N/-200E POSTHOLD PH-721 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 534.04N -192.78E
ELEV. M: — — — — — — — — — — 39.29 38.76
PART: 8502 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/6 50 DRY-0.25 0

USN: 8917 500N/-200E POSTHOLD PH-722 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 533.92N -192.98E
ELEV. M: — — — — — — — — — — 39.29 38.93
PART: 8502 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 8918 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.50N -193.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.31 38.89
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-723 RADIUS: 0.09M

USN: 8919 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.96N -194.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.34 38.87
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

PM-724 RADIUS: 0.08M

USN: 8920 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.41N -196.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.31 38.83
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-725 RADIUS: 0.07M

USN: 8921 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.29N -189.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.25 39.18
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-726 RADIUS: 0.08M

USN: 8922 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.29N -189.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.25 39.16
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-727 RADIUS: 0.09M

USN: 8923 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.04N -198.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.41 38.99
PART: 5882 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-728 RADIUS: 0.07M

USN: 8924 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.73N -194.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.30 39.08
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 --- DRY-0.25 ---

PM-729 RADIUS: 0.13M

USN: 8925 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.54N -194.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.30 39.15
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-730 RADIUS: 0.10M

USN: 8926 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.68N -196.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.30 39.10
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

PM-731 RADIUS: 0.08M

USN: 8927 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 531.94N -195.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.30 39.02
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-732 RADIUS: 0.09M

USN: 8928 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.91N -189.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.25 39.13
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 --- ---

PM-733 RADIUS: 0.08M

USN: 8929 500N/-200E POSTMOLD PM-734 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.74N -188.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 39.02
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8932 500N/-200E POSTMOLD PM-737 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.55N -191.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.03
PART: 8397 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 8933 500N/-200E POSTMOLD PM-738 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.70N -191.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 39.04
PART: 8397 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8934 500N/-200E POSTMOLD PM-739 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.51N -192.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 38.97
PART: 8397 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8935 500N/-200E POSTMOLD PM-740 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.16N -193.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.19 39.14
PART: 8397 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8936 500N/-200E POSTMOLD PM-741 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.02N -193.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.29 38.99
PART: 8397 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 8937 500N/-200E POSTMOLD PM-742 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.34N -192.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.10
PART: 8397 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 8588 CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8939 500N/-200E POSTMOLD PM-744 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.86N -192.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.96
PART: 8397 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 8588 CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8940 500N/-200E POSTMOLD PM-745 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.04N -193.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.14
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 8588 CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8941 500N/-200E POSTMOLD PM-746 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.26N -192.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.96
PART: 8502 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 8588 CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8942 500N/-300E POSTMOLD PM-747 RADIUS: 0.04M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.16N -200.94E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.10
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 10 DRY-0.25 0

USN: 8943 500N/-200E POSTMOLD PM-748 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 530.95N -189.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 38.90
PART: 8398 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8944 500N/-200E POSTMOLD PM-749 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.01N -192.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.10
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8945 500N/-200E POSTMOLD PM-750 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.57N -199.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.10
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8946 500N/-200E POSTMOLD PM-751 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.72N -199.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.09
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8947 500N/-200E POSTMOLD PM-752 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.88N -199.08E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.04
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8948 500N/-200E POSTMOLD PM-753 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.00N -198.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 38.93
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8949 500N/-200E POSTMOLD PM-754 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.07N -198.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.09
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8950 500N/-200E POSTMOLD PM-755 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.38N -198.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.02
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8951 500N/-200E POSTMOLD PM-756 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.44N -198.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 38.95
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8954 500N/-200E POSTMOLD PM-759 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.54N -192.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 38.92
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 --- 0

USN: 8955 500N/-200E POSTMOLD PM-760 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.47N -192.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.77
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

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USN: 8956 500N/-200E      POSTMOLD                                    PM-761                                    RADIUS: 0.10M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  538.18N  -192.48E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.33 38.70
  PART: 8506  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6   50 DRY-0.25          0

USN: 8957 500N/-200E      POSTMOLD                                    PM-762                                    RADIUS: 0.10M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  537.90N  -192.34E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.32 38.77
  PART: 8506  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6   30 DRY-0.25          0

USN: 8958 500N/-200E      POSTMOLD                                    PM-763                                    RADIUS: 0.10M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  537.61N  -192.21E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.33 38.90
  PART: 8506  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4   50 DRY-0.25          0

USN: 8959 500N/-200E      POSTMOLD                                    PM-764                                    RADIUS: 0.07M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  537.36N  -191.92E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.31 38.66
  PART: 8506  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4   50 DRY-0.25          0

USN: 8962 500N/-200E      POSTMOLD                                    PM-767                                    RADIUS: 0.10M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  536.56N  -191.89E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.29 39.04
  PART: 8506  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4   50 DRY-0.25          0

USN: 8963 500N/-200E      POSTMOLD                                    PM-768                                    RADIUS: 0.12M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  539.88N  -197.66E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.32 39.00
  PART: 8505  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4   95 DRY-0.25          0

USN: 8964 500N/-200E      POSTMOLD                                    PM-769                                    RADIUS: 0.12M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  540.00N  -197.45E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.32 38.95
  PART: 8505  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4   90 DRY-0.25          0

USN: 8965 500N/-200E      POSTMOLD                                    PM-770                                    RADIUS: 0.11M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  540.21N  -197.22E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.32 38.99
  PART: 8505  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6   50 DRY-0.25          0

USN: 8966 500N/-200E      POSTMOLD                                    PM-771                                    RADIUS: 0.09M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  540.36N  -196.96E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.32 39.08
  PART: 8505  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6   60 DRY-0.25          0

USN: 8967 500N/-200E      POSTMOLD                                    PM-772                                    RADIUS: 0.09M
  COORD:    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E    ---N    ---E  540.96N  -196.12E
  ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.30 39.02
  PART: 8505  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4   60 DRY-0.25          0

USN: 8968 500N/-200E      PIT                                         PIT-13                                    RADIUS: ---M
  COORD:    ---N    ---E  532.58N  -193.96E  532.20N  -194.30E  532.28N  -194.00E  532.40N  -194.14E  532.38N  -194.10E
  ELEV. M:  ---  ---  ---  39.26 39.05  ---  39.26 39.05  ---  39.26 39.05  ---  39.26 39.05  ---  ---  ---  ---  ---  ---
  PART: 8400  CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1  --- ---  ---  ---  ---  ---
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USN: 8970 500N/-200E POSTMOLD PM-773 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 532.12N -194.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.30 38.98
PART: 8400 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8971 500N/-200E POSTMOLD PM-774 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.95N -191.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.29 38.82
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8972 500N/-300E OTHER MIDDEN AT RAMP MIDDEN-1 RADIUS: ---M
COORD: ---N ---E 518.26N -214.24E 515.20N -211.00E 517.02N -212.04E 516.25N -213.48E ---N ---E
ELEV. M: --- --- 39.67 39.62 39.66 39.06 39.70 39.20 39.66 39.26 --- ---
PART: 8518 CONTAINS: --- SAME: 4588 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 20 WET-0.25+0.08 3

USN: 8973 500N/-300E POSTMOLD PM-775 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.84N -200.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.29 39.02
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8975 500N/-200E POSTMOLD PM-777 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 541.45N -196.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.27 39.17
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8976 500N/-200E POSTMOLD PM-778 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 541.73N -194.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.30 39.08
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 8977 500N/-200E POSTMOLD PM-779 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 541.28N -194.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.29 39.15
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 8978 500N/-200E POSTMOLD PM-780 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 540.84N -194.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.30 38.82
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 8979 500N/-200E POSTMOLD PM-781 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 540.54N -194.33E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.29 38.89
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 8980 500N/-200E POSTMOLD PM-782 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 540.52N -194.57E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.28 39.21
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 8981 500N/-200E POSTMOLD PM-783 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 541.98N -195.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.33 39.08
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 8982 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-784 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 540.37N -194.22E
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 39.30 38.96
50 DRY-0.25 0

USN: 8983 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-785 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 540.03N -194.02E
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 39.30 38.96
50 DRY-0.25 0

USN: 8985 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-786 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 593.99N -193.18E
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 39.30 39.17
50 DRY-0.25 0

USN: 8987 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-788 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 535.87N -195.62E
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 39.34 39.10
50 DRY-0.25 0

USN: 8988 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-789 RADIUS: 0.06M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 536.98N -195.70E
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 39.34 39.18
50 DRY-0.25 0

USN: 8989 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-790 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 535.44N -196.01E
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 39.32 39.16
50 DRY-0.25 0

USN: 8990 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-791 RADIUS: 0.06M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 536.01N -196.34E
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 39.33 39.19
50 DRY-0.25 0

USN: 8991 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-792 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 535.34N -196.16E
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 39.32 39.19
50 DRY-0.25 0

USN: 8992 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-793 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 535.26N -196.30E
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 39.33 39.17
50 DRY-0.25 0

USN: 8993 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-794 RADIUS: 0.09M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 535.77N -196.85E
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 39.33 39.06
50 DRY-0.25 0

USN: 8994 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-795 RADIUS: 0.07M
ELEV. M: --- --- --- --- --- --- --- --- --- --- 534.95N -196.75E
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 39.33 39.00
50 DRY-0.25 0

USN: 8995 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25

PM-796 RADIUS: 0.07M
---N ---E ---N ---E ---N ---E 535.30N -197.48E
39.22 38.86
0

USN: 8996 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25

PM-797 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 534.66N -196.62E
39.35 38.95
0

USN: 8997 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25

PM-798 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 534.56N -196.77E
39.35 38.97
0

USN: 8998 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25

PM-799 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 534.48N -197.42E
39.35 39.05
0

USN: 8999 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25

PM-800 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 534.36N -197.32E
39.35 39.18
0

USN: 9000 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25

PM-801 RADIUS: 0.14M
---N ---E ---N ---E ---N ---E 534.12N -197.24E
39.35 39.11
0

USN: 9001 600N/-500E 10X10 ---
COORD: 608.00N -450.00E ---N ---E
ELEV. M: 39.83 39.53 --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E

USN: 9002 600N/-500E 10X10 ---
COORD: 641.00N -419.00E ---N ---E
ELEV. M: 39.75 39.45 --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E

USN: 9003 600N/-500E 10X10 ---
COORD: 676.00N -430.00E ---N ---E
ELEV. M: 40.13 39.83 --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E

USN: 9004 600N/-500E 10X10 ---
COORD: 652.00N -485.00E ---N ---E
ELEV. M: 39.89 39.59 --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E

USN: 9005 600N/-500E 10X10 ---
COORD: 637.00N -481.00E ---N ---E
ELEV. M: 39.95 39.65 --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

RADIUS: ---M
---N ---E ---N ---E ---N ---E ---N ---E ---N ---E

USN: 9006 500N/-300E PIT P-35 RADIUS: ---M
COORD: ---N ---E 572.14N -238.75E 572.14N -238.45E 572.28N -238.60E 572.00N -238.00E 572.14N -238.60E
ELEV. M: --- --- --- --- --- --- --- --- 39.38 39.25
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 --- --- 5

USN: 9007 500N/-300E POSTMOLD PM-527 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.05N -233.24E
ELEV. M: --- --- --- --- --- --- --- --- 39.40 39.00
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9008 500N/-300E POSTMOLD PM-528 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.50N -234.80E
ELEV. M: --- --- --- --- --- --- --- --- 39.40 39.30
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9009 500N/-300E POSTMOLD PM-529 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.68N -240.66E
ELEV. M: --- --- --- --- --- --- --- --- 39.42 39.33
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9010 500N/-300E POSTMOLD PM-530 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 573.34N -237.26E
ELEV. M: --- --- --- --- --- --- --- --- 39.44 39.34
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9011 500N/-300E PIT P-36 RADIUS: 0.13M
COORD: ---N ---E 575.38N -237.01E 575.73N -237.01E 575.54N -237.11E 575.54N -236.84E 575.54N -236.98E
ELEV. M: --- --- --- --- --- --- --- --- 39.47 39.36
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 --- --- 3

USN: 9012 500N/-300E POSTMOLD PM-531 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 574.20N -237.21E
ELEV. M: --- --- --- --- --- --- --- --- 39.43 39.32
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9013 500N/-300E POSTMOLD PM-532 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 569.10N -238.03E
ELEV. M: --- --- --- --- --- --- --- --- 39.35 39.19
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9014 500N/-300E POSTMOLD PM-533 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 571.46N -234.03E
ELEV. M: --- --- --- --- --- --- --- --- 39.42 39.18
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9015 500N/-300E POSTMOLD PM-534 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.34N -234.68E
ELEV. M: --- --- --- --- --- --- --- --- 39.40 38.97
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 9016 500N/-300E POSTMOLD PM-535 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 570.22N -234.77E
ELEV. M: --- --- --- --- --- --- --- --- 39.41 39.19
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9017 500N/-300E OTHER EXTENSION EXT-4 8X11M RADIUS: ---M
COORD: 578.00N -243.00E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: 39.81 39.55 --- --- --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 9018 500N/-300E PIT P-37 RADIUS: 0.12M
COORD: ---N ---E 568.32N -239.72E 568.57N -239.72E 568.44N -239.82E 568.44N -239.57E 568.44N -239.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.23
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- --- 3

USN: 9019 500N/-300E PIT P-38 RADIUS: 0.12M
COORD: ---N ---E 573.84N -236.31E 573.60N -236.31E 573.72N -236.43E 573.72N -236.09E 573.72N -236.31E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.45 39.37
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR2.5/0 --- --- 4

USN: 9020 500N/-300E BURIAL B-11 RADIUS: ---M
COORD: ---N ---E 570.61N -235.12E 570.11N -235.12E 570.36N -235.29E 570.36N -234.95E 570.36N -235.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.00
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 WET-0.25+0.08 3

USN: 9021 500N/-300E PIT P-39 RADIUS: ---M
COORD: ---N ---E 573.47N -235.32E 573.23N -235.32E 573.35N -235.44E 573.35N -235.20E 573.35N -235.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.30
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- 4

USN: 9022 500N/-300E OTHER CARBON SAMPLE C-14 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.08N -232.69E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.66 ---
PART: 7470 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 9023 500N/-300E POSTMOLD PM-536 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.48N -235.63E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.57 39.30
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9024 500N/-300E POSTMOLD PM-537 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.16N -236.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.59 39.34
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9025 500N/-300E POSTMOLD PM-538 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.78N -235.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.58 39.38
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9026 500N/-300E POSTMOLD PM-539 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 585.35N -241.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.62 39.54
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9027 500N/-300E POSTMOLD PM-540 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.70N -241.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.46
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9028 500N/-300E POSTMOLD PM-541 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.70N -240.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.64 39.51
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9029 500N/-300E POSTMOLD PM-542 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 580.21N -238.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.49
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9030 500N/-300E POSTMOLD PM-543 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.14N -242.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.63 39.44
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9031 500N/-300E POSTMOLD PM-544 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 587.08N -242.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.62 39.31
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9032 500N/-300E POSTMOLD PM-545 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 586.92N -242.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.61 39.34
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9033 500N/-300E POSTMOLD PM-546 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.66N -237.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 40.65 40.55
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9034 500N/-300E PIT P-40 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 572.83N -235.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.44 39.34
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- 6

USN: 9035 500N/-300E PIT P-41 RADIUS: 0.17M
COORD: ---N ---E 573.50N -235.28E 573.18N -235.28E 573.32N -235.08E 573.32N -235.42E 573.32N -235.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.36
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 --- --- 3

USN: 9037 500N/-300E PIT P-42 RADIUS: 0.18M
COORD: ---N ---E 569.41N -237.42E 569.73N -237.42E 569.58N -237.24E 569.58N -237.60E 569.58N -237.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.39 39.31
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- --- 3

USN: 9038 500N/-300E PIT P-43 RADIUS: 0.12M
COORD: ---N ---E 569.51N -238.21E 569.78N -238.21E 569.64N -238.12E 569.64N -238.36E 569.64N -238.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.29
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- --- 3

USN: 9039 500N/-300E PIT P-44 RADIUS: 0.17M
COORD: ---N ---E 569.81N -239.95E 570.17N -239.95E 569.98N -238.15E 569.98N -237.81E 569.98N -237.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.29
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- --- 3

USN: 9040 500N/-300E PIT P-45 RADIUS: 0.15M
COORD: ---N ---E 568.83N -234.15E 569.13N -234.15E 568.98N -234.00E 568.98N -234.30E 568.98N -234.15E
ELEV. M: --- --- --- --- --- --- --- --- 39.42 39.24
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- --- 5

USN: 9041 500N/-300E PIT P-46 RADIUS: 0.13M
COORD: ---N ---E 568.87N -233.57E 569.12N -233.57E 568.99N -233.67E 568.99N -233.41E 568.99N -233.54E
ELEV. M: --- --- --- --- --- --- --- --- 39.42 39.32
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/1 --- --- 3

USN: 9042 500N/-300E OTHER ARTIFACT --- RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 576.95N -249.00E
ELEV. M: --- --- --- --- --- --- --- --- 39.41 ---
PART: 6422 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9043 500N/-300E POSTMOLD --- PM-548 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 593.74N -228.32E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9044 500N/-300E POSTMOLD --- PM-549 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 594.14N -227.92E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9045 500N/-300E POSTMOLD --- PM-550 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 594.61N -227.71E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9046 500N/-300E POSTMOLD --- PM-551 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 594.27N -227.31E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9047 500N/-300E POSTMOLD --- PM-552 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 594.38N -226.87E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9048 500N/-300E POSTMOLD --- PM-553 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 594.56N -226.56E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9049 500N/-300E POSTMOLD --- PM-554 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 593.14N -226.32E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9050 500N/-300E POSTMOLD --- PM-555 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 592.90N -226.58E
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9051 500N/-300E POSTMOLD PM-556 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 592.18N -227.33E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 9052 500N/-300E POSTMOLD PM-557 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 592.04N -227.39E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 9053 500N/-300E POSTMOLD PM-558 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 568.70N -233.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.42 39.14
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 9054 500N/-300E PIT PIT-47 RADIUS: ---M
COORD: ---N ---E 578.64N -240.30E 578.64N -238.38E 578.00N -239.42E 579.12N -239.42E 578.64N -239.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.60 39.50
PART: 9017 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 --- 2

USN: 9055 500N/-300E POSTMOLD PM-559 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 577.56N -215.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.11
PART: 6481 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9056 500N/-300E POSTMOLD PM-560 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.05N -215.33E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 39.15
PART: 6481 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9057 500N/-300E POSTMOLD PM-561 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.67N -214.45E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.16
PART: 6481 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9058 500N/-300E POSTMOLD PM-562 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 578.78N -214.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.20
PART: 6481 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9059 500N/-300E POSTMOLD PM-563 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 579.98N -214.53E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.40 39.20
PART: 6481 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9060 500N/-300E POSTMOLD PM-564 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 581.89N -212.39E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.38 39.25
PART: 6481 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9061 500N/-300E POSTMOLD PM-565 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 583.31N -211.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.25
PART: 6481 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9062 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6481 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

PM-566
581.45N -216.97E
39.43 39.12
50 DRY-0.25 0
RADIUS: 0.12M

USN: 9063 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6481 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

PM-567
577.04N -215.40E
39.27 39.12
50 DRY-0.25 0
RADIUS: 0.07M

USN: 9064 500N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6480 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

PM-568
572.68N -234.73E
39.40 39.08
50 DRY-0.25 0
RADIUS: 0.25M

USN: 9065 500N/-300E OTHER MIDDEN-3 ---
COORD: ---N ---E 597.00N -230.56E 594.26N -230.56E 595.80N -235.00E 595.80N -226.38E 595.80N -230.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2

39.71
RADIUS: ---M

USN: 9066 500N/-300E OTHER PROJECTILE POINT ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 6478 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---

589.29N -227.66E
39.59
RADIUS: ---M

USN: 9201 400N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---

PM-1721
465.02N -227.24E
38.79
RADIUS: 0.12M

USN: 9202 400N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---

PM-1722
465.40N -227.48E
38.76
RADIUS: 0.10M

USN: 9203 400N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---

PM-1723
466.15N -227.88E
38.76
RADIUS: 0.13M

USN: 9204 400N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---

PM-1724
466.02N -228.31E
38.79
RADIUS: 0.13M

USN: 9205 400N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---

PM-1725
466.92N -227.68E
38.87
RADIUS: 0.12M

USN: 9206 400N/-300E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: ---

PM-1726
466.62N -227.62E
38.87
RADIUS: 0.09M

USN: 9207 400N/-300E POSTHOLD PH-1727 RADIUS: 0.08M
COORD: -N -E -N -E -N -E -N -E -N -E 466.84N -227.32E
ELEV. M: 38.78
PART: 8181 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 9208 400N/-300E POSTHOLD PH-1728 RADIUS: 0.10M
COORD: -N -E -N -E -N -E -N -E -N -E 466.56N -227.12E
ELEV. M: 38.78
PART: 8181 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 9209 400N/-300E POSTHOLD PH-1729 RADIUS: 0.07M
COORD: -N -E -N -E -N -E -N -E -N -E 466.12N -226.72E
ELEV. M: 38.75
PART: 8181 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 9210 400N/-300E POSTHOLD PH-1730 RADIUS: 0.10M
COORD: -N -E -N -E -N -E -N -E -N -E 465.94N -225.82E
ELEV. M: 38.74
PART: 8181 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 9211 400N/-300E POSTHOLD PH-1731 RADIUS: 0.12M
COORD: -N -E -N -E -N -E -N -E -N -E 465.69N -225.50E
ELEV. M: 38.72
PART: 8181 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 9212 400N/-300E POSTHOLD PH-1732 RADIUS: 0.15M
COORD: -N -E -N -E -N -E -N -E -N -E 466.00N -225.22E
ELEV. M: 38.72
PART: 8181 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 9213 400N/-300E POSTHOLD PH-1733 RADIUS: 0.13M
COORD: -N -E -N -E -N -E -N -E -N -E 466.28N -225.36E
ELEV. M: 38.74
PART: 8181 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 9214 400N/-300E POSTHOLD PH-1734 RADIUS: 0.17M
COORD: -N -E -N -E -N -E -N -E -N -E 466.68N -225.60E
ELEV. M: 38.75
PART: 8181 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 9215 400N/-300E POSTHOLD PH-1735 RADIUS: 0.09M
COORD: -N -E -N -E -N -E -N -E -N -E 466.85N -225.76E
ELEV. M: 38.76
PART: 8181 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 9217 400N/-300E POSTHOLD PH-177 RADIUS: 0.08M
COORD: -N -E -N -E -N -E -N -E -N -E 464.45N -225.84E
ELEV. M: 38.74
PART: 8180 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 9218 400N/-300E POSTHOLD PH-1738 RADIUS: 0.10M
COORD: -N -E -N -E -N -E -N -E -N -E 464.80N -224.60E
ELEV. M: 38.72
PART: 8181 CONTAINS: SAME: ABOVE: BELOW: CUTS: CUT BY:

USN: 9220 400N/-300E POSTMOLD PM-1740 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 464.08N -223.95E
ELEV. M: 38.72
PART: 8181 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 9221 400N/-300E POSTMOLD PM-1741 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 463.92N -232.74E
ELEV. M: 38.71
PART: 8181 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 9222 400N/-300E POSTMOLD PM-1742 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E 463.54N -223.60E
ELEV. M: 38.71
PART: 8181 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 9223 400N/-300E POSTMOLD PM-1743 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 464.26N -222.78E
ELEV. M: 38.69
PART: 8181 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 9224 400N/-300E POSTMOLD PM-1744 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 463.40N -222.80E
ELEV. M: 38.70
PART: 8181 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 9225 400N/-300E POSTMOLD PM-1745 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 463.12N -223.38E
ELEV. M: 38.72
PART: 8181 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 9226 400N/-300E POSTMOLD PM-1746 RADIUS: 0.16M
COORD: —N —E —N —E —N —E —N —E —N —E 463.04N -223.62E
ELEV. M: 38.71
PART: 8181 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 9227 400N/-300E POSTMOLD PM-1747 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 462.40N -224.41E
ELEV. M: 38.76
PART: 8181 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — — — — — —

USN: 9228 400N/-300E POSTMOLD PM-1748 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 480.04N -247.19E
ELEV. M: 38.61 38.32
PART: 7772 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9229 400N/-300E WALLTRENCH WT-51 RADIUS: 0.73M
COORD: —N —E 480.06N -247.36E 479.80N -246.82E 479.96N -246.60E 480.20N -246.60E 480.08N -246.62E
ELEV. M: 38.60 38.42
PART: 7772 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 WET-0.25+0.08 3

USN: 9231 400N/-300E POSTMOLD PM-1750 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 479.85N -291.70E
ELEV. M: 39.23 38.97
PART: 8168 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 9232 400N/-300E POSTHOLD PM-1751 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.61N -291.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 38.93
PART: 8168 CONTAINS: --- SAME: 8163 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9234 400N/-300E POSTHOLD PM-1753 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.13N -290.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.11
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9235 400N/-300E POSTHOLD PM-1754 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.00N -291.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.12
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9237 400N/-300E POSTHOLD PM-1756 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.40N -291.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 38.97
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9240 400N/-300E POSTHOLD PM-1759 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 481.00N -289.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 39.05
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 9241 400N/-300E POSTHOLD PM-1760 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.45N -290.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.24 38.94
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9243 400N/-300E POSTHOLD PM-1762 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.14N -290.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 39.07
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9245 400N/-300E POSTHOLD PM-1764 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.17N -291.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.08
PART: 8168 CONTAINS: --- SAME: 9327 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9246 400N/-300E POSTHOLD PM-1765 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.54N -290.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.24 38.88
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9247 400N/-300E POSTHOLD PM-1766 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.00N -289.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 39.00
PART: 8168 CONTAINS: --- SAME: 9327 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9252 400N/-300E POSTHOLD PM-1771 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.70N -287.93E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.27 39.13
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9253 400N/-300E POSTMOLD PM-1772 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 480.12N -287.52E
ELEV. M: --- --- --- --- 39.25 39.05
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9256 400N/-300E POSTMOLD PM-1775 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 480.62N -286.27E
ELEV. M: --- --- --- --- 39.24 39.02
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9257 400N/-300E POSTMOLD PM-1776 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 482.21N -289.09E
ELEV. M: --- --- --- --- 39.26 39.00
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9258 400N/-300E POSTMOLD PM-1777 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 481.70N -287.35E
ELEV. M: --- --- --- --- 39.33 38.96
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9260 400N/-300E POSTMOLD PM-1779 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 481.70N -286.82E
ELEV. M: --- --- --- --- 39.26 39.09
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9264 400N/-300E POSTMOLD PM-1783 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 482.57N -288.22E
ELEV. M: --- --- --- --- 39.22 39.02
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/5 50 DRY-0.25 0

USN: 9265 400N/-300E POSTMOLD PM-1784 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 483.48N -289.38E
ELEV. M: --- --- --- --- 39.22 39.00
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9266 400N/-300E POSTMOLD PM-1785 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 483.62N -289.72E
ELEV. M: --- --- --- --- 39.23 39.06
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9267 400N/-300E POSTMOLD PM-1786 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 483.82N -289.34E
ELEV. M: --- --- --- --- 39.21 38.91
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9268 400N/-300E POSTMOLD PM-1787 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 484.56N -287.88E
ELEV. M: --- --- --- --- 39.23 39.03
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9269 400N/-300E POSTMOLD PM-1788 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 484.60N -288.70E
ELEV. M: --- --- --- --- 39.22 39.12
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9270 400N/-300E POSTMOLD PM-1789 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.60N -289.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.08
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 9272 400N/-300E POSTMOLD PM-1791 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.22N -288.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.21 39.04
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9273 400N/-300E POSTMOLD PM-1792 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.79N -288.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.20 39.10
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9274 400N/-300E POSTMOLD PM-1793 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.38N -289.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.06
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 9275 400N/-300E POSTMOLD PM-1794 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.58N -288.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.22 38.02
PART: 8168 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9276 400N/-300E POSTMOLD PM-1795 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.70N -288.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.12
PART: 8168 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9279 400N/-300E POSTMOLD PM-1798 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.19N -289.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.24 39.11
PART: 8168 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9281 400N/-300E POSTMOLD PM-1800 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.86N -290.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 38.98
PART: 8168 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9282 400N/-300E POSTMOLD PM-1801 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.84N -290.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 38.98
PART: 8168 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9283 400N/-300E POSTMOLD PM-1802 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.21N -290.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.12
PART: 8168 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9284 400N/-300E POSTMOLD PM-1803 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.70N -290.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.13
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9285 400N/-300E POSTMOLD PM-1804 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.69N -290.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.23 39.03
PART: 8168 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9286 400N/-300E POSTMOLD PM-1805 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.20N -290.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.24 39.04
PART: 8168 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 --- ---

USN: 9287 400N/-300E POSTMOLD PM-1806 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.00N -291.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.13
PART: 8168 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9288 400N/-300E POSTMOLD PM-1807 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.20N -291.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.09
PART: 8168 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9290 400N/-300E POSTMOLD PM-1809 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.36N -291.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.14
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9291 400N/-300E POSTMOLD PM-1810 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 484.50N -292.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.11
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9292 400N/-300E POSTMOLD PM-1811 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.94N -293.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.00
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9295 400N/-300E POSTMOLD PM-1814 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.62N -293.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.24 38.92
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9297 400N/-300E POSTMOLD PM-1816 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.34N -292.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 38.96
PART: 8168 CONTAINS: --- SAME: 9328 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9298 400N/-300E POSTMOLD PM-1817 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.94N -292.36E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.18
PART: 8168 CONTAINS: --- SAME: 9328 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1 50 DRY-0.25 3

USN: 9302 400N/-300E POSTMOLD PM-1821 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 482.26N -291.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.09
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9303 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8168 CONTAINS: --- SAME: 9328 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-1822 RADIUS: 0.10M
---E 481.80N -290.90E
39.26 39.05
50 DRY-0.25 0

USN: 9306 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6
PM-1825 RADIUS: 0.10M
---E 483.22N -293.90E
39.26 39.08
50 DRY-0.25 0

USN: 9312 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8168 CONTAINS: --- SAME: 9328 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-1831 RADIUS: 0.16M
---E 480.78N -292.20E
39.27 39.07
50 DRY-0.25 0

USN: 9315 400N/-300E PIT ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
P-166 RADIUS: 0.23M
---E 484.15N -288.10E
39.25 39.15
--- --- ---

USN: 9316 400N/-300E OTHER ARTIFACT CONCENTRATION
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
AC-32 RADIUS: 0.45M
---E 482.52N -287.70E
39.35 39.35
50 DRY-0.25 0

USN: 9319 500N/-300E PIT ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8
P-156 RADIUS: 0.35M
---E 479.24N -287.04E
39.34 39.19
100 WET-0.25+0.08 3

USN: 9320 400N/-300E PIT ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PIT-157 RADIUS: 0.22M
---E 480.40N -289.25E
39.33 39.19
100 WET-0.25+0.08 3

USN: 9323 400N/-300E PIT ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
P-160 RADIUS: 0.30M
---E 479.10N -290.28E
39.36 39.24
100 DRY-0.25 3

USN: 9325 400N/-300E OTHER STRUCTURE CUT
COORD: ---N ---E 484.15N -287.20E 485.20N -292.40E ---N ---E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
S-7 L-B C-1 RADIUS: 0.35M
---E 482.00N -290.00E
39.25 39.20
100 --- ---

USN: 9326 400N/-300E OTHER STRUCTURE CUT
COORD: ---N ---E 484.15N -287.20E ---N ---E 479.60N -288.25E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
S-7 L-B C-2 RADIUS: 0.35M
---E 482.00N -290.00E
39.25 39.20
100 --- ---

USN: 9327 400N/-300E OTHER STRUCTURE CUT
COORD: ---N ---E 480.35N -292.40E ---N ---E 479.60N -288.25E ---N ---E ---N
ELEV. M: --- --- --- --- --- --- --- --- --- ---
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6
S-7 L-B C-3 RADIUS: 0.30M
---E 482.00N -290.00E
39.25 39.20
100 --- ---

USN: 9328 400N/-300E OTHER STRUCTURE CUT S-7 L-8 C-4 RADIUS: 0.34M
COORD: ---N ---E 480.35N -292.40E 485.20N -292.40E ---N ---E ---N ---E 482.00N -290.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 39.20
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 100 ---

USN: 9329 400N/-300E POSTMOLD --- PM-1832 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 481.12N -291.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.25 39.03
PART: 8168 CONTAINS: --- SAME: 9328 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9330 400N/-300E OTHER EXTENSION E-15 5X12M RADIUS: ---M
COORD: 498.00N -271.00E 498.00N -271.00E 510.00N -271.00E 510.00N -266.00E 498.00N -266.00E ---N ---E
ELEV. M: 39.25 38.86 --- --- --- --- --- --- --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- ---

USN: 9334 400N/-300E PIT --- PIT-163 RADIUS: 0.80M
COORD: ---N ---E 483.48N -286.56E 484.82N -286.85E 484.02N -287.36E 484.48N -286.15E 484.25N -286.85E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.37 39.13
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 100 WET-0.25+0.08 3

USN: 9335 400N/-300E POSTMOLD --- PM-2086 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 481.98N -288.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.99
PART: 8168 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 9336 400N/-300E OTHER STRATIGRAPHIC HORIZON HORIZONE-4 RADIUS: 0.50M
COORD: ---N ---E 486.00N -251.00E 487.00N -251.00E ---N ---E ---N ---E 487.00N -251.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.42 38.29
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- WET-0.25+0.08 0

USN: 9337 400N/-300E OTHER STRATIGRAPHIC HORIZON HORIZ-3 RADIUS: 0.50M
COORD: ---N ---E 486.00N -251.00E 487.00N -251.00E ---N ---E ---N ---E 487.00N -251.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.64 38.42
PART: 7772 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- WET-0.25+0.08 0

USN: 9340 400N/-300E POSTMOLD --- PM-1834 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 482.18N -290.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.26 39.09
PART: 8168 CONTAINS: --- SAME: 9328 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9341 400N/-300E POSTMOLD --- PM-1835 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 482.42N -289.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 39.04
PART: 8168 CONTAINS: --- SAME: 8161 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 9342 400N/-300E POSTMOLD --- PM-1836 RADIUS: 0.19M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 482.50N -289.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 38.98
PART: 8168 CONTAINS: --- SAME: 9325 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9343 400N/-300E POSTMOLD --- PM-1837 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E 482.58N -289.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 39.04
PART: 8168 CONTAINS: --- SAME: 9325 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9345 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1839 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 472.36N -269.91E
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 39.00 ---

USN: 9346 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1840 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 471.28N -270.00E
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 39.02 ---

USN: 9347 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1841 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 472.66N -267.78E
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 38.97 ---

USN: 9348 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1842 RADIUS: 0.13M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 471.96N -267.71E
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 38.98 ---

USN: 9349 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1843 RADIUS: 0.16M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 471.76N -266.50E
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 38.95 ---

USN: 9350 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1844 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 471.43N -266.56E
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 38.96 ---

USN: 9351 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1845 RADIUS: 0.14M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 471.26N -267.70E
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 38.99 ---

USN: 9352 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1846 RADIUS: 0.12M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 470.86N -267.42E
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 38.99 ---

USN: 9353 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1847 RADIUS: 0.28M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 470.54N -267.88E
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 39.01 ---

USN: 9354 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1848 RADIUS: 0.10M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 470.79N -269.00E
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 39.03 ---

USN: 9355 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1849 RADIUS: 0.08M
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 470.37N -269.08E
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- 39.01 ---

USN: 9356 400N/-300E POSTMOLD PM-1850 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.72N -268.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.01
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9357 400N/-300E POSTMOLD PM-1851 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.76N -268.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.01
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9358 400N/-300E POSTMOLD PM-1852 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.99N -270.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.01
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9359 400N/-300E POSTMOLD PM-1853 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.86N -270.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.02
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9360 400N/-300E POSTMOLD PM-1854 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.58N -269.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.02
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9361 400N/-300E POSTMOLD PM-1855 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.15N -270.51E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.02
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9362 400N/-300E POSTMOLD PM-1856 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.79N -270.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9363 400N/-300E POSTMOLD PM-1857 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.18N -270.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.07
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9364 400N/-300E POSTMOLD PM-1858 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.68N -269.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.03
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9365 400N/-300E POSTMOLD PM-1859 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.76N -268.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.02
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9366 400N/-300E POSTMOLD PM-1860 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.18N -268.73E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.00
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9367 400N/-300E POSTMOLD PM-1861 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.79N -268.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.02 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9368 400N/-300E POSTMOLD PM-1862 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.75N -267.98E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.02 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9369 400N/-300E POSTMOLD PM-1863 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.60N -270.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.05 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9370 400N/-300E POSTMOLD PM-1864 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.01N -270.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.06 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9371 400N/-300E POSTMOLD PM-1865 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.72N -270.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.05 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9372 400N/-300E POSTMOLD PM-1866 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.26N -270.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9373 400N/-300E POSTMOLD PM-1867 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.65N -269.83E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.06 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9374 400N/-300E POSTMOLD PM-1868 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.18N -269.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.05 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9375 400N/-300E POSTMOLD PM-1869 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.18N -269.83E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.08 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9376 400N/-300E POSTMOLD PM-1870 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.17N -267.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9377 400N/-300E POSTMOLD PM-1871 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.71N -268.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9378 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1872 RADIUS: 0.10M
---N ---E ---N ---E 466.44N -269.04E
39.04

USN: 9379 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1873 RADIUS: 0.10M
---N ---E ---N ---E 466.24N -268.65E
39.03

USN: 9380 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1874 RADIUS: 0.08M
---N ---E ---N ---E 466.06N -268.46E
39.04

USN: 9381 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1875 RADIUS: 0.10M
---N ---E ---N ---E 465.53N -268.18E
39.02

USN: 9382 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1876 RADIUS: 0.09M
---N ---E ---N ---E 465.39N -268.06E
39.01

USN: 9383 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1877 RADIUS: 0.08M
---N ---E ---N ---E 465.14N -267.93E
39.01

USN: 9384 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1878 RADIUS: 0.16M
---N ---E ---N ---E 464.39N -267.46E
39.05

USN: 9385 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1879 RADIUS: 0.08M
---N ---E ---N ---E 463.80N -267.31E
39.04

USN: 9386 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1880 RADIUS: 0.08M
---N ---E ---N ---E 464.27N -267.77E
39.06

USN: 9387 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1881 RADIUS: 0.10M
---N ---E ---N ---E 464.56N -268.06E
39.06

USN: 9388 400N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-1882 RADIUS: 0.11M
---N ---E ---N ---E 465.00N -268.41E
39.01

USN: 9389 400N/-300E POSTMOLD PM-1883 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.36N -268.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9390 400N/-300E POSTMOLD PM-1884 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.82N -269.01E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9391 400N/-300E POSTMOLD PM-1885 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.62N -270.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.07
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9392 400N/-300E POSTMOLD PM-1886 RADIUS: 0.16M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.99N -270.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.08
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9393 400N/-300E POSTMOLD PM-1887 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.58N -270.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.11
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9394 400N/-300E POSTMOLD PM-1888 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.95N -270.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.14
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9395 400N/-300E POSTMOLD PM-1889 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.06N -268.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.05
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9396 400N/-300E POSTMOLD PM-1890 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.65N -268.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.05
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9397 400N/-300E POSTMOLD PM-1891 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 463.66N -265.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9398 400N/-300E POSTMOLD PM-1892 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.99N -266.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.00
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9399 400N/-300E POSTMOLD PM-1893 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.79N -266.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.02
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9400 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E PM-1894 RADIUS: 0.12M
ELEV. M: --- --- ---

USN: 9429 500N/-300E POSTMOLD PM-826 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 523.59N -251.22E
ELEV. M: — — — — — — — — — — 38.95 38.87
PART: 6479 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/6 50 DRY-0.25 0

USN: 9430 500N/-300E POSTMOLD PM-827 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 522.82N -250.38E
ELEV. M: — — — — — — — — — — 38.84 38.68
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 9431 500N/-300E POSTMOLD PM-828 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 522.00N -249.54E
ELEV. M: — — — — — — — — — — 38.93 38.58
PART: 9559 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 9432 500N/-300E POSTMOLD PM-829 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 521.40N -248.11E
ELEV. M: — — — — — — — — — — 38.89 38.70
PART: 6479 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 9433 500N/-300E POSTMOLD PM-830 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E 522.72N -248.70E
ELEV. M: — — — — — — — — — — 38.89 38.39
PART: 9559 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 9435 500N/-300E OTHER MIDDEN-1 RADIUS: —M
COORD: —N —E 520.00N -247.98E 520.00N -244.00E 521.36N -247.00E 519.00N -247.00E 520.00N -246.00E
ELEV. M: — — 39.03 38.73 — — — — — — — — — —
PART: 6479 CONTAINS: 9470 SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 — — — —

USN: 9442 500N/-300E POSTMOLD PM-834 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 524.52N -246.72E
ELEV. M: — — — — — — — — — — 38.92 38.60
PART: 9559 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9443 500N/-300E POSTMOLD PM-835 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 524.76N -246.44E
ELEV. M: — — — — — — — — — — 38.95 38.72
PART: 9559 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9444 500N/-300E WALLTRENCH WT-4 RADIUS: —M
COORD: —N —E 525.00N -246.10E 526.14N -244.70E 525.78N -245.60E 525.40N -245.20E 525.60N -245.40E
ELEV. M: — — 38.93 38.69 — — — — — — — — — —
PART: 9559 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 9447 500N/-300E POSTMOLD PM-838 RADIUS: 0.15M
COORD: —N —E —N —E —N —E —N —E —N —E 526.88N -244.92E
ELEV. M: — — — — — — — — — — 39.01 38.69
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9449 500N/-300E POSTMOLD PM-840 RADIUS: 0.18M
COORD: —N —E —N —E —N —E —N —E —N —E 526.47N -245.50E
ELEV. M: — — — — — — — — — — 38.98 38.67
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9450 500N/-300E POSTHOLD PH-841 RADIUS: 0.13M
COORD: —N —E —N —E —N —E —N —E —N —E 526.11N -246.11E
ELEV. M: — — — — — — — — — — 38.94 38.68
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9451 500N/-300E POSTHOLD PH-842 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 525.78N -246.62E
ELEV. M: — — — — — — — — — — 38.93 38.79
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9452 500N/-300E POSTHOLD PH-843 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E 525.58N -246.77E
ELEV. M: — — — — — — — — — — 38.94 38.70
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9454 500N/-300E POSTHOLD PH-845 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E 525.46N -247.01E
ELEV. M: — — — — — — — — — — 38.93 38.79
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9455 500N/-300E POSTHOLD PH-846 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 526.80N -246.40E
ELEV. M: — — — — — — — — — — 38.96 38.83
PART: 6479 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR5/8 50 DRY-0.25 0

USN: 9461 500N/-300E POSTHOLD PH-852 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 524.87N -247.88E
ELEV. M: — — — — — — — — — — 38.87 38.71
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9462 500N/-300E POSTHOLD PH-853 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 524.60N -248.18E
ELEV. M: — — — — — — — — — — 38.88 38.74
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9463 500N/-300E POSTHOLD PH-854 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 524.24N -248.64E
ELEV. M: — — — — — — — — — — 38.85 38.71
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 50 DRY-0.25 0

USN: 9464 500N/-300E POSTHOLD PH-855 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 523.92N -249.08E
ELEV. M: — — — — — — — — — — 38.88 38.72
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 50 DRY-0.25 0

USN: 9466 500N/-300E POSTHOLD PH-857 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 521.86N -251.88E
ELEV. M: — — — — — — — — — — 38.97 38.87
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/6 50 DRY-0.25 0

USN: 9467 500N/-300E POSTHOLD PH-858 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 525.12N -245.95E
ELEV. M: — — — — — — — — — — 38.93 38.85
PART: 9444 CONTAINS: — SAME: 9559 ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/2 50 DRY-0.25 0

USN: 9468 500N/-300E POSTHOLD PM-859 RADIUS: 0.15M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 523.32N -249.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.95 38.59
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9469 500N/-300E POSTHOLD PM-860 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 521.52N -252.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.97 38.76
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9470 500N/-300E 1X1 SAMPLE OF MIDDEN 1X1 TEST RADIUS: ---M
COORD: 520.00N -247.00E 520.00N -247.00E 521.00N -247.00E 520.00N -246.00E 521.00N -246.00E ---N ---E
ELEV. M: 39.03 38.88 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 9435 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 9471 500N/-300E 1X1 SAMPLE OF MIDDEN 1X1 TEST RADIUS: ---M
COORD: 519.00N -246.00E 519.00N -246.00E 520.00N -246.00E 519.00N -245.00E 520.00N -246.00E ---N ---E
ELEV. M: 39.02 38.69 --- --- --- --- --- --- --- --- --- --- --- ---
PART: 9435 CONTAINS: 9473 SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 100 WET-0.25+0.08 3

USN: 9472 500N/-300E OTHER TRENCH 1-1 1X25M RADIUS: ---M
COORD: ---N ---E 545.00N -246.00E 546.00N -246.00E 545.00N -221.00E 546.00N -221.00E 545.20N -233.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.94 37.60
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 --- ---

USN: 9473 500N/-300E POSTHOLD PM-861 RADIUS: 0.18M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 519.30N -245.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.90 38.81
PART: 9471 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 9474 500N/-300E POSTHOLD PM-862 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 525.42N -245.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.94 38.38
PART: 9444 CONTAINS: --- SAME: 9559 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 9475 500N/-300E POSTHOLD PM-863 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 525.60N -245.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.94 38.49
PART: 9444 CONTAINS: --- SAME: 9559 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 9476 500N/-300E POSTHOLD PM-864 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 525.82N -245.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.95 38.28
PART: 9444 CONTAINS: --- SAME: 9559 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2 50 DRY-0.25 0

USN: 9477 500N/-300E POSTHOLD PM-865 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 526.36N -244.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.95 38.51
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9478 500N/-300E POSTHOLD PM-866 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 523.06N -248.33E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.83 38.35
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6 50 DRY-0.25 0

USN: 9479 500N/-300E POSTHOLD PM-867 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 524.30N -246.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.93 38.66
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9480 500N/-300E BURIAL BU-12 RADIUS: ---M
COORD: ---N ---E 552.62N -243.90E 551.52N -242.00E 552.10N -242.22E 551.25N -242.82E 552.07N -242.95E
ELEV. M: --- --- 38.78 38.51 --- --- --- --- --- --- --- --- ---
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 90 WET-0.25+0.08 3

USN: 9481 500N/-300E POSTHOLD PM-868 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 525.16N -247.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.90 38.64
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9482 500N/-300E OTHER LEAF SPRING OF TRUCK-IN PLOWZONE RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 526.90N -244.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.18 39.12
PART: 6479 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- ---

USN: 9484 500N/-300E POSTHOLD PM-869 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.63N -242.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 38.59
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9485 500N/-300E POSTHOLD PM-870 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 554.22N -241.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.74
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9486 500N/-300E POSTHOLD PM-871 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 554.68N -240.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.99 38.83
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 9487 500N/-300E POSTHOLD PM-872 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 553.78N -240.07E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.92 38.74
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 9488 500N/-300E POSTHOLD PM-873 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 553.46N -240.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 38.71
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 9489 500N/-300E POSTHOLD PM-874 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 555.00N -239.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.03 38.88
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9490 500N/-300E POSTHOLD PM-875 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 554.52N -237.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.04 38.85
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9491 500N/-300E BURIAL
COORD: ---N ---E 553.46N -237.79E
ELEV. M: --- --- 38.98 38.93
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/2

552.08N -237.61E 552.66N -238.12E 552.86N -237.48E 552.76N -237.80E
90 MET-0.25+0.08 3

USN: 9492 500N/-300E OTHER
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 552.76N -237.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.97 38.93
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/6

USN: 9494 500N/-300E OTHER STONE ARTIFACT
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 549.11N -238.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.92 38.90
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9495 500N/-300E OTHER METAL OBJECT
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 547.82N -239.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72 38.70
PART: 6482 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9496 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 519.46N -255.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.81 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

USN: 9497 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 519.90N -254.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

USN: 9498 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 520.16N -254.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

USN: 9499 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 518.88N -255.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.87 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

USN: 9500 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 518.40N -255.34E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

USN: 9501 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 518.44N -255.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4

USN: 9502 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 518.30N -255.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4

BU-13 AC-2 AG-4 PH-876 PH-877 PH-878 PH-879 PH-880 PH-881 PH-882

RADIUS: ---M RADIUS: 0.08M RADIUS: 0.04M RADIUS: ---M RADIUS: 0.14M RADIUS: 0.11M RADIUS: 0.13M RADIUS: 0.14M RADIUS: 0.10M RADIUS: 0.07M RADIUS: 0.08M

USN: 9503 500N/-300E POSTMOLD PM-883 RADIUS: 0.07M
COORD: —N —E —N —E —N —E —N —E —N —E 518.14N -255.66E
ELEV. M: — — — — — — — — — — 38.85 —
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — —

USN: 9504 500N/-300E POSTMOLD PM-884 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 518.02N -255.60E
ELEV. M: — — — — — — — — — — 38.85 —
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — —

USN: 9505 500N/-300E POSTMOLD PM-885 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 517.92N -255.84E
ELEV. M: — — — — — — — — — — 38.86 —
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — —

USN: 9506 500N/-300E POSTMOLD PM-886 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 517.52N -256.46E
ELEV. M: — — — — — — — — — — 38.79 —
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 — —

USN: 9507 500N/-300E POSTMOLD PM-887 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 516.82N -257.80E
ELEV. M: — — — — — — — — — — 38.75 —
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 — —

USN: 9508 500N/-300E POSTMOLD PM-888 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 516.20N -258.88E
ELEV. M: — — — — — — — — — — 38.76 —
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 — —

USN: 9509 500N/-300E POSTMOLD PM-889 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E 515.80N -259.38E
ELEV. M: — — — — — — — — — — 38.77 —
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 — —

USN: 9510 500N/-300E POSTMOLD PM-890 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 515.50N -259.56E
ELEV. M: — — — — — — — — — — 38.81 —
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 — —

USN: 9511 500N/-300E POSTMOLD PM-891 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E 515.78N -259.80E
ELEV. M: — — — — — — — — — — 38.80 —
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR4/4 — —

USN: 9512 500N/-300E POSTMOLD PM-892 RADIUS: 0.09M
COORD: —N —E —N —E —N —E —N —E —N —E 515.64N -260.00E
ELEV. M: — — — — — — — — — — 38.80 —
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 — —

USN: 9513 500N/-300E POSTMOLD PM-893 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E 515.50N -260.26E
ELEV. M: — — — — — — — — — — 38.80 —
PART: 9560 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/4 — —

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USN: 9514 500N/-300E      POSTMOLD          ---                                  PM-894                                  RADIUS: 0.10M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  514.76N  -259.92E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.80   ---
   PART: 9560   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4   --- ---          ---

USN: 9515 500N/-300E      POSTMOLD          ---                                  PM-895                                  RADIUS: 0.16M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  515.46N  -260.48E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.80   ---
   PART: 9560   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4   --- ---          ---

USN: 9516 500N/-300E      POSTMOLD          ---                                  PM-896                                  RADIUS: 0.11M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  514.24N  -260.00E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.80   ---
   PART: 9559   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4   --- ---          ---

USN: 9517 500N/-300E      POSTMOLD          ---                                  PM-897                                  RADIUS: 0.15M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  514.60N  -260.40E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.81   ---
   PART: 9560   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4   --- ---          ---

USN: 9518 500N/-300E      POSTMOLD          ---                                  PM-898                                  RADIUS: 0.10M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  515.18N  -260.54E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.80   ---
   PART: 9560   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4   --- ---          ---

USN: 9519 500N/-300E      POSTMOLD          ---                                  PM-899                                  RADIUS: 0.08M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  513.86N  -260.92E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.81   ---
   PART: 9560   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4   --- ---          ---

USN: 9520 500N/-300E      POSTMOLD          ---                                  PM-900                                  RADIUS: 0.11M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  514.50N  -260.92E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.78   ---
   PART: 9560   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4   --- ---          ---

USN: 9521 500N/-300E      POSTMOLD          ---                                  PM-901                                  RADIUS: 0.14M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  513.40N  -261.88E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.81   ---
   PART: 9560   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4   --- ---          ---

USN: 9522 500N/-300E      POSTMOLD          ---                                  PM-902                                  RADIUS: 0.10M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  513.10N  -262.28E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.82   ---
   PART: 9560   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4   --- ---          ---

USN: 9523 500N/-300E      POSTMOLD          ---                                  PM-903                                  RADIUS: 0.09M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  512.66N  -262.50E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.83   ---
   PART: 9560   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4   --- ---          ---

USN: 9524 500N/-300E      POSTMOLD          ---                                  PM-904                                  RADIUS: 0.09M
   COORD:    ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E      ---N      ---E  512.70N  -262.84E
   ELEV. M:   ---   ---          ---   ---          ---   ---          ---   ---          ---   ---          38.81   ---
   PART: 9560   CONTAINS:  --- SAME:  --- ABOVE:  ---  BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/4   --- ---          ---
```

USN: 9525 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 512.40N -262.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.81 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-905 RADIUS: 0.10M

USN: 9526 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 512.02N -263.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.80 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---
PM-906 RADIUS: 0.12M

USN: 9527 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 512.30N -263.38E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.81 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-907 RADIUS: 0.09M

USN: 9528 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 512.70N -260.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.82 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-908 RADIUS: 0.12M

USN: 9529 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 512.42N -261.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.82 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-909 RADIUS: 0.08M

USN: 9530 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 512.16N -262.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.81 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-910 RADIUS: 0.15M

USN: 9531 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 511.60N -262.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.79 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-911 RADIUS: 0.10M

USN: 9532 500N/-300E WALLTRENCH ---
COORD: ---N ---E 510.94N -263.34E 511.06N -263.50E 509.10N -265.30E 509.32N -265.36E 510.10N -264.37E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.71 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---
WT-5 RADIUS: 0.14M

USN: 9533 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 511.10N -263.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.73 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-912 RADIUS: 0.12M

USN: 9534 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.58N -266.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.78 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-913 RADIUS: 0.10M

USN: 9535 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.44N -266.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.78 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---
PM-914 RADIUS: 0.06M

USN: 9536 500N/-300E POSTMOLD PM-915 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.70N -265.84E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.79 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 9537 500N/-300E POSTMOLD PM-916 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.94N -265.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.78 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 9538 500N/-300E POSTMOLD PM-917 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 510.50N -265.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.79 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 9539 500N/-300E POSTMOLD PM-918 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 510.58N -264.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.78 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 9540 500N/-300E POSTMOLD PM-919 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 511.18N -264.28E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.76 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 9541 500N/-300E POSTMOLD PM-920 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 511.52N -264.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.76 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 9542 500N/-300E POSTMOLD PM-921 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 511.40N -263.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.68 38.38
PART: 9558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9543 500N/-300E POSTMOLD PM-922 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 511.58N -263.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.79 ---
PART: 9560 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 9544 500N/-300E POSTMOLD PM-923 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 519.20N -253.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.87 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---

USN: 9545 500N/-300E POSTMOLD PM-924 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 518.04N -254.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.90 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 9546 500N/-300E POSTMOLD PM-925 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 519.94N -254.60E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.56 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---

USN: 9547 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 517.46N -255.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.86 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---
PM-926 RADIUS: 0.11M

USN: 9548 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 517.12N -255.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.86 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-927 RADIUS: 0.14M

USN: 9549 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 516.88N -255.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.87 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---
PM-928 RADIUS: 0.12M

USN: 9550 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 516.48N -256.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.86 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---
PM-929 RADIUS: 0.16M

USN: 9551 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 516.10N -256.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.82 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---
PM-930 RADIUS: 0.18M

USN: 9552 500N/-300E WALLTRENCH ---
COORD: ---N ---E 515.60N -257.30E 515.76N -257.42E 514.04N -259.60E 514.16N -259.64E 514.89N -258.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.76 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---
WT-6 RADIUS: 0.13M

USN: 9553 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 513.86N -260.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.80 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-931 RADIUS: 0.09M

USN: 9554 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 513.62N -260.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.81 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-932 RADIUS: 0.24M

USN: 9555 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 513.42N -260.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.81 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 --- --- ---
PM-933 RADIUS: 0.08M

USN: 9556 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 513.28N -260.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.81 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---
PM-934 RADIUS: 0.09M

USN: 9557 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 513.14N -260.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 38.81 ---
PART: 9559 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 --- --- ---
PM-935 RADIUS: 0.11M

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USN: 9558 500N/-300E      OTHER              6X16M BACKHOE EXT                                                    RADIUS:  ---M
   COORD:    ---N     ---E  509.00N  -264.40E  511.20N  -266.60E  518.80N  -253.00E  520.00N  -256.40E  515.00N  -260.10E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.11 38.81
   PART:  ---   CONTAINS: 9559 SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6    --- ---

USN: 9559 500N/-300E      OTHER              PALLISADE SEGMENT                                    PALL-1          RADIUS:  ---M
   COORD:    ---N     ---E  509.00N  -264.40E  509.00N  -265.80E  526.00N  -244.00E  527.00N  -244.00E  517.75N  -254.05E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.11 38.81
   PART:  6479   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6    --- ---

USN: 9560 500N/-300E      OTHER              PALLISADE SEGMENT                                    PALL-2          RADIUS:  ---M
   COORD:    ---N     ---E  511.20N  -266.60E  509.00N  -265.80E  527.00N  -244.00E  528.00N  -244.00E  518.80N  -255.10E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.11 38.81
   PART:  6479   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR4/6    --- ---

USN: 9601 500N/-200E      POSTMOLD           ---                                                  PM-802          RADIUS: 0.09M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  534.34N  -196.25E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.34 39.17
   PART:  8507   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4    50 DRY-0.25          0

USN: 9602 500N/-200E      POSTMOLD           ---                                                  PM-803          RADIUS: 0.09M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  534.01N  -196.24E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.33 38.87
   PART:  8507   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR2/2    50 DRY-0.25          0

USN: 9603 500N/-200E      POSTMOLD           ---                                                  PM-804          RADIUS: 0.09M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  533.81N  -196.57E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.33 38.85
   PART:  8503   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3    60 DRY-0.25          0

USN: 9604 500N/-200E      POSTMOLD           ---                                                  PM-805          RADIUS: 0.13M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  533.63N  -196.04E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.33 39.01
   PART:  8507   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY: 9680 10YR2/2    90 DRY-0.25          0

USN: 9605 500N/-200E      POSTMOLD           ---                                                  PM-806          RADIUS: 0.08M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  533.53N  -196.16E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.33 39.00
   PART:  8503   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3    70 DRY-0.25          0

USN: 9606 500N/-200E      POSTMOLD           ---                                                  PM-807          RADIUS: 0.13M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  533.44N  -196.41E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.31 38.98
   PART:  8503   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/3    50 DRY-0.25          0

USN: 9607 500N/-200E      POSTMOLD           ---                                                  PM-808          RADIUS: 0.08M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  533.21N  -196.75E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.31 39.08
   PART:  8503   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR3/4    50 DRY-0.25          0

USN: 9608 500N/-200E      POSTMOLD           ---                                                  PM-809          RADIUS: 0.06M
   COORD:    ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E     ---N     ---E  537.46N  -194.69E
   ELEV. M:  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  ---  39.21 38.94
   PART:  8506   CONTAINS:  --- SAME:  --- ABOVE:  --- BELOW:  --- CUTS:  --- CUT BY:  --- 10YR5/4    50 DRY-0.25          0
```

USN: 9609 500N/-200E POSTMOLD PM-810 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.16N -194.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.28 38.88
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9613 500N/-200E POSTMOLD PM-814 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.42N -194.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.12
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8 50 DRY-0.25 0

USN: 9614 500N/-200E POSTMOLD PM-815 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.62N -194.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 39.18
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/4 50 DRY-0.25 0

USN: 9615 500N/-200E POSTMOLD PM-816 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.20N -194.37E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.06
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9617 500N/-200E POSTMOLD PM-818 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.98N -193.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.01
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9619 500N/-200E POSTMOLD PM-820 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.41N -191.50E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.10
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- 50 DRY-0.25 0

USN: 9620 500N/-200E POSTMOLD PM-821 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.09N -192.39E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.92
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 9621 500N/-200E POSTMOLD PM-822 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.97N -192.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.93
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9622 500N/-200E POSTMOLD PM-823 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.32N -193.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 38.92
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 9624 500N/-200E POSTMOLD PM-825 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.15N -193.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.30 38.90
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 9625 500N/-200E POSTMOLD PM-826 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.98N -194.06E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 38.95
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6 50 DRY-0.25 0

USN: 9626 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8506 CONTAINS: --- SAME: --- ABOVE:

PM-827 RADIUS: 0.09M
--- --- --- --

USN: 9641 500N/-200E POSTMOLD PM-842 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.96N -199.04E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.17
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9642 500N/-200E POSTMOLD PM-843 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.75N -199.32E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.11
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9643 500N/-200E POSTMOLD PM-844 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.12N -198.80E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.35 39.17
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9644 500N/-200E POSTMOLD PM-845 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.60N -197.64E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 39.25
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 9645 500N/-200E POSTMOLD PM-846 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.86N -197.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.35 39.08
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9648 500N/-200E POSTMOLD PM-849 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.00N -197.67E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.10
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9649 500N/-200E POSTMOLD PM-850 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.68N -198.00E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.09
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9650 500N/-200E POSTMOLD PM-851 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.47N -198.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.12
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9651 500N/-200E POSTMOLD PM-852 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 537.82N -198.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.34 39.12
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 9652 500N/-200E POSTMOLD PM-853 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.81N -198.66E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.07
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9653 500N/-200E POSTMOLD PM-854 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.56N -197.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.31 39.18
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9658 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-859 RADIUS: 0.09M
---N ---E ---N ---E ---N 538.77N -194.89E
--- --- --- --- --- 39.30 39.22

USN: 9659 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

PM-860 RADIUS: 0.05M
---N ---E ---N ---E ---N 538.85N -195.00E
--- --- --- --- --- 39.30 39.14

USN: 9660 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-861 RADIUS: 0.06M
---N ---E ---N ---E ---N 539.43N -194.36E
--- --- --- --- --- 39.30 39.17

USN: 9661 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-862 RADIUS: 0.07M
---N ---E ---N ---E ---N 539.49N -194.48E
--- --- --- --- --- 39.29 39.08

USN: 9662 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-863 RADIUS: 0.15M
---N ---E ---N ---E ---N 539.93N -196.82E
--- --- --- --- --- 39.31 39.16

USN: 9663 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 9689 CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-864 RADIUS: 0.09M
---N ---E ---N ---E ---N 538.79N -196.82E
--- --- --- --- --- 39.31 39.16

USN: 9664 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-865 RADIUS: 0.09M
---N ---E ---N ---E ---N 539.07N -193.39E
--- --- --- --- --- 39.28 38.81

USN: 9665 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-866 RADIUS: 0.08M
---N ---E ---N ---E ---N 539.25N -193.55E
--- --- --- --- --- 39.28 38.88

USN: 9666 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-867 RADIUS: 0.09M
---N ---E ---N ---E ---N 539.51N -193.75E
--- --- --- --- --- 39.28 38.84

USN: 9667 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

PM-868 RADIUS: 0.09M
---N ---E ---N ---E ---N 539.76N -193.82E
--- --- --- --- --- 39.28 38.86

USN: 9668 500N/-200E WALLTRENCH ---
COORD: ---N ---E 538.59N -199.10E 537.88N -198.62E 538.23N -198.74E 538.16N -198.92E 538.21N -198.84E
ELEV. M: --- --- 39.31 --- 39.31 --- 39.31 --- 39.31 --- 39.31 39.14
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

WT-19 RADIUS: ---M

USN: 9669 500N/-200E WALLTRENCH ---
COORD: ---N ---E 540.11N -197.16E 538.78N -196.34E 539.45N -196.59E 539.34N -196.69E ---N ---E
ELEV. M: --- --- 39.47 39.23 39.47 39.08 --- --- --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 9670 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.71N -196.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.26 39.13
PART: 9669 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 9671 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.24N -197.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.33 39.28
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9672 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.38N -197.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.33 39.28
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9673 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.52N -197.35E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.33 39.28
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9674 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 539.86N -197.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.30 39.10
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 9675 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.80N -194.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.31 38.91
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/4 50 DRY-0.25 0

USN: 9676 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.20N -192.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.31 39.01
PART: 8506 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6 50 DRY-0.25 0

USN: 9677 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 538.75N -196.43E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.26 39.10
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9678 500N/-200E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 533.92N -195.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- 39.31 39.00
PART: 8503 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9679 500N/-200E OTHER CLAY CONCENTRATION CC-7
COORD: ---N ---E 536.10N -195.34E 538.27N -196.75E 537.29N -194.97E 536.26N -196.40E 536.74N -195.76E
ELEV. M: --- --- 39.49 39.44 39.51 39.45 39.49 39.39 39.47 39.38 39.49 39.42
PART: 8504 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 2.5YR4/8 40 WET-0.25+0.08 0

USN: 9680 500N/-200E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: 9604 CUT BY: --- 10YR3/4
PM-878
RADIUS: 0.07M
533.79N -196.19E
39.33 38.94
50 DRY-0.25 0

USN: 9681 500N/-200E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 9604 10YR3/4
PM-879
RADIUS: 0.11M
533.60N -195.94E
39.33 39.08
40 DRY-0.25 0

USN: 9682 500N/-200E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-880
RADIUS: 0.05M
535.66N -195.75E
39.32 39.18
50 DRY-0.25 0

USN: 9683 500N/-200E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR2/1
PM-882
RADIUS: 0.12M
533.83N -195.76E
39.28 38.88
50 DRY-0.25 0

USN: 9684 500N/-200E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-883
RADIUS: 0.12M
534.00N -195.53E
39.27 38.86
50 DRY-0.25 0

USN: 9685 500N/-200E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-884
RADIUS: 0.10M
534.22N -195.23E
39.29 38.91
50 DRY-0.25 0

USN: 9686 500N/-200E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-885
RADIUS: 0.10M
534.38N -194.99E
39.27 38.94
30 DRY-0.25 0

USN: 9687 500N/-200E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-886
RADIUS: 0.08M
534.43N -194.90E
39.27 38.93
30 DRY-0.25 0

USN: 9688 500N/-200E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8508 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4
PM-887
RADIUS: 0.09M
536.05N -197.64E
39.33 39.06
50 DRY-0.25 0

USN: 9689 500N/-200E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2
PM-888
RADIUS: 0.06M
538.67N -196.86E
39.31 39.22
50 DRY-0.25 0

USN: 9690 500N/-200E POSTHOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8505 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3
PM-889
RADIUS: 0.08M
538.67N -196.70E
39.31 39.13
50 DRY-0.25 0

USN: 9691 500N/-200E POSTMOLD PM-890 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 534.30N -195.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.03
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 9692 500N/-200E POSTMOLD PM-891 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.48N -196.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 39.01
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3 50 DRY-0.25 0

USN: 9693 500N/-200E POSTMOLD PM-892 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 536.41N -195.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 38.90
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/4 50 DRY-0.25 0

USN: 9694 500N/-200E POSTMOLD PM-893 RADIUS: 0.05M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 535.53N -195.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 39.14
PART: 8507 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/2 50 DRY-0.25 0

USN: 9801 400N/-300E POSTMOLD PM-1895 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.90N -266.03E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.97
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9802 400N/-300E POSTMOLD PM-1896 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.67N -265.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.93
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9803 400N/-300E POSTMOLD PM-1897 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.40N -265.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.94
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9804 400N/-300E POSTMOLD PM-1898 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.09N -265.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.97
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9805 400N/-300E POSTMOLD PM-1899 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 467.14N -265.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.90
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9806 400N/-300E POSTMOLD PM-1900 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.72N -265.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9807 400N/-300E POSTMOLD PM-1901 RADIUS: 0.20M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 466.16N -265.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9808 400N/-300E POSTMOLD PM-1902 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N 466.54N -264.65E
ELEV. M: --- --- --- --- --- --- --- --- --- 38.91 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9809 400N/-300E POSTMOLD PM-1903 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N 466.72N -264.70E
ELEV. M: --- --- --- --- --- --- --- --- --- 38.91 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9810 400N/-300E POSTMOLD PM-1904 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N 466.95N -264.35E
ELEV. M: --- --- --- --- --- --- --- --- --- 38.92 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9811 400N/-300E POSTMOLD PM-1905 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N 467.32N -264.02E
ELEV. M: --- --- --- --- --- --- --- --- --- 38.90 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9812 400N/-300E POSTMOLD PM-1906 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N 467.68N -263.74E
ELEV. M: --- --- --- --- --- --- --- --- --- 38.89 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9813 400N/-300E POSTMOLD PM-1907 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N 468.38N -264.08E
ELEV. M: --- --- --- --- --- --- --- --- --- 38.89 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9814 400N/-300E POSTMOLD PM-1908 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N 463.58N -264.71E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.04 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9815 400N/-300E POSTMOLD PM-1909 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N 464.42N -264.72E
ELEV. M: --- --- --- --- --- --- --- --- --- 38.98 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9816 400N/-300E POSTMOLD PM-1910 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N 463.81N -263.65E
ELEV. M: --- --- --- --- --- --- --- --- --- 39.00 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9817 400N/-300E POSTMOLD PM-1911 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N 464.01N -263.30E
ELEV. M: --- --- --- --- --- --- --- --- --- 38.96 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9818 400N/-300E POSTMOLD PM-1912 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N 464.37N -263.01E
ELEV. M: --- --- --- --- --- --- --- --- --- 38.95 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9819 400N/-300E POSTHOLD PM-1913 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.08N -263.79E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.92 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9820 400N/-300E POSTHOLD PM-1914 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.11N -262.41E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.92 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9821 400N/-300E POSTHOLD PM-1915 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.90N -262.72E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.94 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9822 400N/-300E POSTHOLD PM-1916 RADIUS: 0.06M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.94N -262.07E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.94 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9823 400N/-300E POSTHOLD PM-1917 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 465.39N -262.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9824 400N/-300E WALLTRENCH WT-52 RADIUS: 0.54M
COORD: ---N ---E 468.01N -262.99E 468.98N -263.45E 468.39N -263.31E 468.60N -263.07E 468.50N -263.21E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.94 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9825 400N/-300E POSTHOLD PM-1919 RADIUS: 0.13M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.29N -262.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9826 400N/-300E POSTHOLD PM-1920 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.28N -262.26E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9827 400N/-300E POSTHOLD PM-1921 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.49N -261.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9828 400N/-300E POSTHOLD PM-1922 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 468.59N -261.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9829 400N/-300E POSTHOLD PM-1923 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.16N -263.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.88 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9830 400N/-300E POSTMOLD PM-1924 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 469.63N -263.31E
ELEV. M: — — — — — — — — — — — — 38.90 —
PART: 8126 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — —

USN: 9831 400N/-300E POSTMOLD PM-1925 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 469.56N -263.91E
ELEV. M: — — — — — — — — — — — — 38.88 —
PART: 8126 CONTAINS: — SAME: 6400 ABOVE: — BELOW: — CUTS: — CUT BY: — —

USN: 9832 400N/-300E OTHER MIDDEN DEPOSIT MIDDEN DEPOSIT-2 RADIUS: 1.50M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 500.00N -256.00E
ELEV. M: — — — — — — — — — — — — 38.97 38.52
PART: 6852 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — 10YR3/3 10 WET-0.25+0.08 3

USN: 9833 400N/-300E POSTMOLD PM-1926 RADIUS: 0.11M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 468.97N -265.13E
ELEV. M: — — — — — — — — — — — — 38.90 —
PART: 8126 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — —

USN: 9834 400N/-300E POSTMOLD PM-1927 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 469.22N -264.95E
ELEV. M: — — — — — — — — — — — — 38.89 —
PART: 8126 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — —

USN: 9835 400N/-300E POSTMOLD PM-1928 RADIUS: 0.10M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 469.30N -266.09E
ELEV. M: — — — — — — — — — — — — 38.94 —
PART: 8126 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — —

USN: 9836 400N/-300E POSTMOLD PM-1929 RADIUS: 0.12M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 469.62N -265.72E
ELEV. M: — — — — — — — — — — — — 38.91 —
PART: 8126 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — —

USN: 9837 400N/-300E POSTMOLD PM-1930 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 469.92N -263.91E
ELEV. M: — — — — — — — — — — — — 38.90 —
PART: 8126 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — —

USN: 9838 400N/-300E POSTMOLD PM-1931 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 470.40N -263.86E
ELEV. M: — — — — — — — — — — — — 38.90 —
PART: 8126 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — —

USN: 9839 400N/-300E POSTMOLD PM-1932 RADIUS: 0.08M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 471.50N -263.88E
ELEV. M: — — — — — — — — — — — — 38.91 —
PART: 8126 CONTAINS: — SAME: — ABOVE: — BELOW: — CUTS: — CUT BY: — —

USN: 9840 400N/-300E POSTMOLD PM-1933 RADIUS: 0.14M
COORD: —N —E —N —E —N —E —N —E —N —E —N —E 472.12N -263.73E
ELEV. M: — — — — — — — — — — — — 38.91 —
PART: 8126 CONTAINS: — SAME: 6400 ABOVE: — BELOW: — CUTS: — CUT BY: — —

USN: 9841 400N/-300E POSTMOLD PM-1934 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.36N -263.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9842 400N/-300E POSTMOLD PM-1935 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.70N -261.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9843 400N/-300E POSTMOLD PM-1936 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.79N -261.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9844 400N/-300E POSTMOLD PM-1937 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 472.78N -261.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9845 400N/-300E POSTMOLD PM-1938 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 469.65N -264.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.90 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9846 400N/-300E POSTMOLD PM-1939 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.12N -264.42E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9847 400N/-300E POSTMOLD PM-1940 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.26N -264.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.92 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9848 400N/-300E POSTMOLD PM-1941 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.40N -264.55E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9849 400N/-300E POSTMOLD PM-1942 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.27N -264.95E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.91 ---
PART: 8126 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9850 400N/-300E POSTMOLD PM-1943 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 470.75N -264.63E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.90 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9851 400N/-300E POSTMOLD PM-1944 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 471.08N -264.81E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.89 ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 0.06 --- --- ---

USN: 9852 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1945 RADIUS: 0.08M
471.39N -264.80E
38.89

USN: 9853 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 8126 CONTAINS: --- SAME: 6400 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1946 RADIUS: 0.10M
471.79N -264.52E
38.89

USN: 9854 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1947 RADIUS: 0.08M
498.38N -266.66E
38.79

USN: 9855 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1948 RADIUS: 0.11M
498.30N -266.49E
38.77

USN: 9856 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 9300 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1949 RADIUS: 0.10M
498.75N -266.98E
38.80

USN: 9857 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 9300 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1950 RADIUS: 0.09M
499.01N -267.23E
38.78

USN: 9858 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1951 RADIUS: 0.09M
499.15N -267.46E
38.79

USN: 9859 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1952 RADIUS: 0.12M
499.48N -267.65E
38.82

USN: 9860 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1953 RADIUS: 0.10M
499.76N -268.00E
38.85

USN: 9876 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1969 RADIUS: 0.10M
499.41N -268.65E
38.84

USN: 9879 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-1972 RADIUS: 0.08M
497.82N -267.92E
38.84

USN: 9880 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 498.47N -268.47E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-1973 RADIUS: 0.08M

USN: 9881 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 498.70N -268.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-1974 RADIUS: 0.10M

USN: 9882 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 499.38N -269.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-1975 RADIUS: 0.10M

USN: 9883 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 499.38N -269.46E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-1976 RADIUS: 0.08M

USN: 9896 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 497.90N -268.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 ---
PART: 9330 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-1989 RADIUS: 0.08M

USN: 9897 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 498.52N -269.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 ---
PART: 9330 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-1990 RADIUS: 0.08M

USN: 9898 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 498.67N -269.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 ---
PART: 9300 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-1991 RADIUS: 0.09M

USN: 9899 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 498.96N -269.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 ---
PART: 9330 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-1992 RADIUS: 0.10M

USN: 9900 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 499.45N -270.23E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 ---
PART: 9330 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-1993 RADIUS: 0.12M

USN: 9901 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 499.79N -270.54E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- PM-1994 RADIUS: 0.09M

USN: 9908 400N/-300E PIT ---
COORD: ---N ---E 497.77N -266.90E 498.39N -267.33E 498.02N -267.24E 498.19N -266.99E 498.10N -267.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- P-165 RADIUS: ---M

USN: 9918 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-2010 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 494.77N -272.74E
--- --- --- --- --- --- 39.03 ---
--- --- ---

USN: 9919 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-2011 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 494.24N -273.54E
--- --- --- --- --- --- 39.03 ---
--- --- ---

USN: 9920 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-2012 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E 493.88N -274.06E
--- --- --- --- --- --- 39.03 ---
--- --- ---

USN: 9921 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-2013 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 491.89N -274.77E
--- --- --- --- --- --- 38.99 ---
--- --- ---

USN: 9922 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-2014 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 491.50N -273.30E
--- --- --- --- --- --- 38.99 ---
--- --- ---

USN: 9923 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-2015 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 491.70N -272.85E
--- --- --- --- --- --- 38.97 ---
--- --- ---

USN: 9924 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-2016 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 488.90N -272.96E
--- --- --- --- --- --- 39.00 ---
--- --- ---

USN: 9925 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-2017 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 489.00N -274.87E
--- --- --- --- --- --- 39.04 ---
--- --- ---

USN: 9926 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-2018 RADIUS: 0.08M
---N ---E ---N ---E ---N ---E 488.92N -276.30E
--- --- --- --- --- --- 39.05 ---
--- --- ---

USN: 9927 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-2019 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 488.68N -276.61E
--- --- --- --- --- --- 39.07 ---
--- --- ---

USN: 9928 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-2020 RADIUS: 0.13M
---N ---E ---N ---E ---N ---E 490.49N -277.49E
--- --- --- --- --- --- 39.10 ---
--- --- ---

| | | |

USN: 9940 400N/-300E POSTMOLD PM-2032 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 490.40N -280.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.18 ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9941 400N/-300E POSTMOLD PM-2033 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 497.23N -280.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.15 ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9942 400N/-300E POSTMOLD PM-2034 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 497.62N -277.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.13 ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9943 400N/-300E POSTMOLD PM-2035 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 496.50N -276.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.12 ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9944 400N/-300E POSTMOLD PM-2036 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.07N -294.11E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.30 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9945 400N/-300E POSTMOLD PM-2037 RADIUS: 0.24M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.72N -294.14E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.30 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9946 400N/-300E POSTMOLD PM-2038 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.42N -293.70E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.30 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9947 400N/-300E POSTMOLD PM-2039 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 479.91N -293.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.34 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9948 400N/-300E POSTMOLD PM-2040 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.77N -294.65E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.29 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9949 400N/-300E POSTMOLD PM-2041 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 480.85N -294.25E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.31 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9950 400N/-300E POSTMOLD PM-2042 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 483.48N -295.61E
ELEV. M: --- --- --- --- --- --- --- --- --- --- --- --- 39.34 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- --- --- --- ---

USN: 9951 400N/-300E POSTMOLD PM-2043 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.07N -294.62E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.33 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9952 400N/-300E POSTMOLD PM-2044 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 485.72N -293.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.35 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9953 400N/-300E POSTMOLD PM-2045 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 486.40N -292.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9954 400N/-300E POSTMOLD PM-2046 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 487.12N -292.63E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.35 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9955 400N/-300E POSTMOLD PM-2047 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 487.99N -292.91E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.32 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9956 400N/-300E POSTMOLD PM-2048 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 488.24N -288.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.35 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9957 400N/-300E POSTMOLD PM-2049 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 488.41N -288.19E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.36 ---
PART: 2570 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9958 400N/-300E POSTMOLD PM-2050 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 498.33N -270.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9994 400N/-300E POSTMOLD PM-2087 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 490.49N -276.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 39.10 ---
PART: 2569 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9995 400N/-300E POSTMOLD PM-2088 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.14N -225.10E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.73 ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9996 400N/-300E POSTMOLD PM-2099 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.41N -224.15E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.71 ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN: 9997 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-2090 RADIUS: 0.10M
---N ---E ---N ---E 462.70N -224.56E
--- --- --- --- 38.75 ---
--- --- --- ---

USN: 9999 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-2092 RADIUS: 0.14M
---N ---E ---N ---E 455.00N -248.12E
--- --- --- --- --- ---
--- --- --- ---

USN:10000 400N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 2561 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR3/3

PM-1030 RADIUS: 0.14M
---N ---E ---N ---E 474.11N -245.94E
--- --- --- --- 38.70 38.51
--- --- --- 50 DRY-0.25 0

USN:10001 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-936 RADIUS: 0.12M
---N ---E ---N ---E 500.02N -269.74E
--- --- --- --- 38.87 ---
--- --- --- ---

USN:10002 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-937 RADIUS: 0.10M
---N ---E ---N ---E 500.12N -269.34E
--- --- --- --- 38.87 ---
--- --- --- ---

USN:10003 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 9033 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-938 RADIUS: 0.10M
---N ---E ---N ---E 500.06N -268.99E
--- --- --- --- 38.87 ---
--- --- --- ---

USN:10004 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART:10070 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-939 RADIUS: 0.11M
---N ---E ---N ---E 500.40N -268.15E
--- --- --- --- 38.85 ---
--- --- --- ---

USN:10005 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART:10070 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-940 RADIUS: 0.14M
---N ---E ---N ---E 500.78N -268.54E
--- --- --- --- 38.87 ---
--- --- --- ---

USN:10006 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART:10070 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-941 RADIUS: 0.12M
---N ---E ---N ---E 501.13N -268.84E
--- --- --- --- 38.88 ---
--- --- --- ---

USN:10007 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART:10071 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-942 RADIUS: 0.10M
---N ---E ---N ---E 501.86N -269.28E
--- --- --- --- 38.86 ---
--- --- --- ---

USN:10008 500N/-300E POSTMOLD ---
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART:10071 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

PM-943 RADIUS: 0.10M
---N ---E ---N ---E 502.30N -269.65E
--- --- --- --- 38.82 ---
--- --- --- ---

USN:10009 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-944 RADIUS: 0.20M
---N ---E ---N ---E ---N ---E 503.52N -270.39E
--- --- --- --- --- --- 38.80 ---
--- --- ---

USN:10010 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-945 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 504.11N -270.88E
--- --- --- --- --- --- 38.80 ---
--- --- ---

USN:10011 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4701 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-946 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 504.48N -271.08E
--- --- --- --- --- --- 38.81 ---
--- --- ---

USN:10012 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4701 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-947 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E 505.06N -271.60E
--- --- --- --- --- --- 38.81 ---
--- --- ---

USN:10013 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART:10072 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-948 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 505.98N -272.50E
--- --- --- --- --- --- 38.75 ---
--- --- ---

USN:10014 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART:10073 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-949 RADIUS: 0.14M
---N ---E ---N ---E ---N ---E 506.46N -272.70E
--- --- --- --- --- --- 38.77 ---
--- --- ---

USN:10015 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART:10073 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-950 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E 507.34N -271.78E
--- --- --- --- --- --- 38.80 ---
--- --- ---

USN:10016 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4701 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-951 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 507.00N -271.53E
--- --- --- --- --- --- 38.80 ---
--- --- ---

USN:10017 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4701 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-952 RADIUS: 0.10M
---N ---E ---N ---E ---N ---E 506.61N -271.90E
--- --- --- --- --- --- 38.78 ---
--- --- ---

USN:10018 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 4701 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-953 RADIUS: 0.12M
---N ---E ---N ---E ---N ---E 506.22N -272.19E
--- --- --- --- --- --- 38.76 ---
--- --- ---

USN:10019 500N/-300E POSTMOLD
COORD: ---N ---E ---N ---E
ELEV. M: --- --- --- ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---
PM-954 RADIUS: 0.09M
---N ---E ---N ---E ---N ---E 500.25N -270.88E
--- --- --- --- --- --- 38.86 ---
--- --- ---

USN:10020 500N/-300E POSTMOLD PM-955 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 501.50N -270.74E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10021 500N/-300E POSTMOLD PM-956 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 502.21N -270.57E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10022 500N/-300E POSTMOLD PM-957 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 502.67N -270.44E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10023 500N/-300E POSTMOLD PM-958 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 505.35N -270.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.81 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10024 500N/-300E POSTMOLD PM-959 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 505.94N -269.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10025 500N/-300E POSTMOLD PM-960 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 506.31N -269.53E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10026 500N/-300E POSTMOLD PM-961 RADIUS: 0.11M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 506.56N -268.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10027 500N/-300E POSTMOLD PM-962 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.11N -268.51E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10028 500N/-300E POSTMOLD PM-963 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.42N -268.11E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10029 500N/-300E POSTMOLD PM-964 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.98N -267.75E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10030 500N/-300E POSTMOLD PM-965 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 500.26N -270.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 ---
PART: 9330 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10031 500N/-300E POSTMOLD PM-966 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 500.60N -271.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10032 500N/-300E POSTMOLD PM-967 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 500.99N -271.71E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10033 500N/-300E POSTMOLD PM-968 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 501.78N -272.22E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10034 500N/-300E POSTMOLD PM-969 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 502.30N -272.58E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.87 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10035 500N/-300E POSTMOLD PM-970 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 502.65N -272.89E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10036 500N/-300E POSTMOLD PM-971 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 503.06N -273.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10037 500N/-300E POSTMOLD PM-972 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 503.39N -273.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10038 500N/-300E POSTMOLD PM-973 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 504.22N -273.90E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10039 500N/-300E POSTMOLD PM-974 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 504.56N -273.76E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10040 500N/-300E POSTMOLD PM-975 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 504.99N -273.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10041 500N/-300E POSTMOLD PM-976 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 505.36N -273.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10042 500N/-300E POSTHOLD PH-977 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 506.16N -273.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.74 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10043 500N/-300E POSTHOLD PH-978 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 505.62N -272.86E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.73 ---
PART: 4701 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10044 500N/-300E POSTHOLD PH-979 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 505.00N -273.88E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.75 ---
PART: 4701 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10045 500N/-300E POSTHOLD PH-980 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.06N -273.18E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.77 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10046 500N/-300E POSTHOLD PH-981 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.38N -273.09E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.78 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10047 500N/-300E POSTHOLD PH-982 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.01N -272.99E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.82 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10048 500N/-300E POSTHOLD PH-983 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.53N -272.02E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.76 ---
PART: 4701 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10049 500N/-300E POSTHOLD PH-984 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 507.90N -271.48E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 ---
PART: 4701 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10050 500N/-300E POSTHOLD PH-985 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.94N -271.92E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10051 500N/-300E POSTHOLD PH-986 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.51N -271.29E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.80 ---
PART: 4701 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10052 500N/-300E POSTHOLD PH-987 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 510.60N -270.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 ---
PART: 9330 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10053 500N/-300E POSTMOLD PM-988 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.89N -270.85E
ELEV. M: 38.83
PART: 9330 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10054 500N/-300E POSTMOLD PM-989 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 510.28N -270.32E
ELEV. M: 38.85
PART: 9330 CONTAINS: --- SAME: 7704 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10055 500N/-300E POSTMOLD PM-990 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.43N -270.45E
ELEV. M: 38.84
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10056 500N/-300E POSTMOLD PM-991 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.02N -270.78E
ELEV. M: 38.82
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10057 500N/-300E POSTMOLD PM-992 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.25N -270.16E
ELEV. M: 38.80
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10058 500N/-300E POSTMOLD PM-993 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.72N -270.12E
ELEV. M: 38.83
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10059 500N/-300E POSTMOLD PM-994 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.46N -269.94E
ELEV. M: 38.82
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10060 500N/-300E POSTMOLD PM-995 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.39N -269.71E
ELEV. M: 38.85
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10061 500N/-300E POSTMOLD PM-996 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.73N -269.21E
ELEV. M: 38.88
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10062 500N/-300E POSTMOLD PM-997 RADIUS: 0.07M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.00N -268.88E
ELEV. M: 38.86
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10063 500N/-300E POSTMOLD PM-998 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 508.92N -268.43E
ELEV. M: 38.83
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10064 500N/-300E POSTMOLD PM-999 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.64N -267.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10065 500N/-300E POSTMOLD PM-1000 RADIUS: 0.09M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.91N -267.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.85 ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10066 500N/-300E POSTMOLD PM-1001 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 510.09N -266.78E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.87 ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10067 500N/-300E POSTMOLD PM-1002 RADIUS: 0.08M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 510.61N -266.56E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10068 500N/-300E POSTMOLD PM-1003 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 510.39N -266.12E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.83 ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10069 500N/-300E POSTMOLD PM-1004 RADIUS: 0.10M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 509.78N -265.96E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.86 ---
PART: 9330 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10070 500N/-300E WALLTRENCH WT-7 RADIUS: ---M
COORD: ---N ---E 500.20N -268.00E 501.31N -268.93E 500.62N -268.63E 500.80N -268.35E 500.70N -268.49E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.87 ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10071 500N/-300E WALLTRENCH WT-8 RADIUS: ---M
COORD: ---N ---E 501.48N -268.87E 502.60N -269.88E 501.96N -269.52E 502.11N -269.28E 502.02N -269.40E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.84 ---
PART: 9330 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10072 500N/-300E WALLTRENCH WT-9 RADIUS: ---M
COORD: ---N ---E 505.16N -271.68E 506.08N -272.60E 505.56N -272.24E 505.73N -272.06E 505.64N -272.13E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 ---
PART: 4701 CONTAINS:10013 SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10073 500N/-300E WALLTRENCH WT-10 RADIUS: ---M
COORD: ---N ---E 507.44N -271.70E 506.37N -272.82E 506.80N -272.22E 506.96N -272.37E 506.90N -272.30E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.79 ---
PART: 4701 CONTAINS: --- SAME: 4050 ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10106 400N/-300E POSTMOLD PM-2099 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.67N -242.24E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.68 ---
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10107 400N/-300E POSTHOLD PM-2100 RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.32N -242.16E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.67
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10109 400N/-300E POSTHOLD PM-2102 RADIUS: 0.21M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.48N -223.82E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.73
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10110 400N/-300E POSTHOLD PM-2103 RADIUS: 0.12M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 464.60N -224.52E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.72
PART: 8181 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- ---

USN:10111 400N/-300E POSTHOLD PM-2104 RADIUS: 0.14M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.76N -230.68E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.47 38.31
PART: 2558 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: 4699 10YR3/4 50 DRY-0.25 0

USN:10112 400N/-300E OTHER 02 HORIZON 02 HORIZ RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.20N -238.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.59 38.49
PART: 8109 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR4/6

USN:10113 400N/-300E OTHER A1 STRATIGRAPHIC HORIZON A1 HORIZ RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.20N 238.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.49 38.40
PART: 8109 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/6

USN:10114 400N/-300E OTHER A2 HORIZON RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.20N -238.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.40 38.27
PART: 8109 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR5/8

USN:10115 400N/-300E OTHER A3 HORIZON RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.20N -238.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 38.27 37.86
PART: --- CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR6/8

USN:10116 400N/-300E OTHER B1 HORIZON RADIUS: ---M
COORD: ---N ---E ---N ---E ---N ---E ---N ---E ---N ---E 454.20N -238.20E
ELEV. M: --- --- --- --- --- --- --- --- --- --- 37.86 37.35
PART: 8109 CONTAINS: --- SAME: --- ABOVE: --- BELOW: --- CUTS: --- CUT BY: --- 10YR7/6

USN: 1140 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	--	---	--	---
WARRIOR	---	10	--	39
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	9
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	5
ALICEVILLE	---	3	---	10
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1161 UNIT CATEGORY:10X10 * ---

ASSOCIATED WITH: --- --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	57	--	256
HULL LAKE	---	---	---	---
HALE	1	3	--	21
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	1	--	9
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	1
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	1	13
MOUNDVILLE	--	1	--	4
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		100		42
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	9	--	33
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		2		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	5	---	25
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	6	---	42
WITHERS FABRIC MARKED				
GAINESVILLE	---	2	---	25
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		12		3
UNTYPED GROG TEMPERED SHERDS		1		286
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	13
LUBBUB CREEK	--	1	--	10
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	2	--	27
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1162 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	32	--	94
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		126		47
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	2	12	---	54
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	5	---	34
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	6
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		12		9
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	6
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1163 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	18
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	2	---	16
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1164 UNIT CATEGORY: 10X10 ASSOCIATED WITH: --- --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	--	---
BELL PLAIN				
BIG SANDY	---	---	--	---
CARTHAGE INCISED				
UNDETERMINED	---	---	--	---
CARTHAGE	---	---	--	---
MOON LAKE	---	---	--	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	10	--	43
HULL LAKE	---	---	--	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	---	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		100		27
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	---	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	12	---	38
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	9
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	6
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		25		16
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	0	---	0
BLUBBER CREEK	---	1	---	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1165 UNIT CATEGORY:10X10 ASSOCIATED WITH: 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	0	0	--	0
WARRIOR	2	92	--	139
HULL LAKE	---	---	---	---
HALE	--	2	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	3
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		50		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	3	--	23
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	4	---	31
ROPER	---	26	---	72
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	13
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	7
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		41		11
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	12	1	76
LUBBUB CREEK	---	--	--	---
BASIN BAYOU INCISED		1		
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	1	--	17
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	14
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		6		3
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1166 UNIT CATEGORY:10X10 ASSOCIATED WITH: 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	142	1	161
HULL LAKE	---	---	---	---
HALE	--	4	--	9
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		295		93
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	4
ROPER	1	86	---	306
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	4
ALICEVILLE	8	132	---	1082
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	1	--	--	11
SMALL GROG TEMPERED SHERDS		214		140
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	22	--	102
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	2	--	2
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	--	1	--	3
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		38		17
UNTYPED SAND TEMPERED SHERDS		2		14

USN: 1167 UNIT CATEGORY:10X10 ASSOCIATED WITH: 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	---	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	2	--	13
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		11		5

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1168 UNIT CATEGORY:10X10

ASSOCIATED WITH: --- --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	13	---	25
HULL LAKE	---	---	---	---
HALE	1	---	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		61		22
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	1	---	4
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS				9

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	5	---	---	12
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	1	---	3
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	7
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		33		21
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	2	---	4
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	0	---	0
PICKENS	---	2	---	4
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		17		13
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1169 UNIT CATEGORY:10X10 ASSOCIATED WITH: — — — 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE	—	—	—	—
ALABAMA RIVER	—	—	—	—
BARTON INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN	—	—	—	—
BIG SANDY	—	—	—	—
CARTHAGE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN	—	—	—	—
UNDETERMINED	—	5	—	12
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED	—	—	—	—
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE	—	—	—	—
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		50		14
UNTYPED SHELL TEMPERED SHERDS		—		—
FIBER TEMPERED CERAMICS				
WHEELER PLAIN	—	—	—	—
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE	—	—	—	—
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED	—	—	—	—
OWL CREEK		—		—
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	6	1	24
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED	—	—	—	—
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	1	8	—	43
WITHERS FABRIC MARKED	—	—	—	—
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE,PUNCTATE	—	—	—	—
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED	—	—	—	—
HICKORY	—	—	—	—
SOLOMON BRUSHED	—	—	—	—
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED	—	—	—	—
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		29		21
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—
SAND TEMPERED CERAMICS				
ALEXANDER INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED	—	—	—	—
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	2	—	8
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED	—	—	—	—
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED	—	—	—	—
UNDETERMINED	—	—	—	—
PICKENS	—	2	—	10
SALTILLO FABRIC MARKED	—	—	—	—
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		15		7
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1213 UNIT CATEGORY:PIT
P-35

ASSOCIATED WITH: — — —

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	6	—	11
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		18		5
UNTYPED SHELL TEMPERED SHERDS	—			—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS	—	—	—	—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	1	—	12
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		3		4
UNTYPED GROG TEMPERED SHERDS		1		3
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	1	—	4
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS				

USN: 1303 UNIT CATEGORY:OTHER 5X15M

EXTENSION ASSOCIATED WITH: --- --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	12	--	24
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		69		27
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	5	2	--	10
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	5	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	15
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		14		10
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1304 UNIT CATEGORY:OTHER 5X15M

EXTENSION ASSOCIATED WITH: --- --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	15	--	28
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		91		29
UNTYPED SHELL TEMPERED SHERDS		1		2

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	4	--	5
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	2	--	6
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		7		5
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	2	--	4
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1327 UNIT CATEGORY:OTHER EXTENSION 300N/-300E
5X15M ASSOCIATED WITH: — — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	3	66	1	288
HULL LAKE	—	—	—	—
HALE	—	1	—	3
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	0	—	0
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		47		15
UNTYPED SHELL TEMPERED SHERDS		2		12

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	2	—	12
ROPER	—	10	—	72
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	12	—	84
ALICEVILLE	1	1	—	9
WITHERS FABRIC MARKED				
GAINESVILLE	—	1	—	14
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		6		3
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		2		3
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 3352 UNIT CATEGORY:PIT
PIT-7

ASSOCIATED WITH: 1161 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	40
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		25		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1357 UNIT CATEGORY:PIT P-6 ASSOCIATED WITH: 1161 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	26
HULL LAKE	---	---	---	---
HALE	1	---	--	18
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	---	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1381 UNIT CATEGORY:BURIAL B-1 --- ASSOCIATED WITH: 1160 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	13	--	26
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	8
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		47		13
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	43
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	20
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1397 UNIT CATEGORY: PIT --- ASSOCIATED WITH: --- 1406 --- 300N/-300E
P-9

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---
FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	8
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	34
ROPER	3	42	---	354
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	14	---	105
WITHERS FABRIC MARKED				
GAINESVILLE	2	6	---	58
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		63		38
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---
SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1405 UNIT CATEGORY:BURIAL --- 300N/-300E
B-2 ASSOCIATED WITH 1304 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	15	--	.65
HULL LAKE	---	---	---	---
HALE	2	---	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		56		16
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	2
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1406 UNIT CATEGORY:PIT
PIT-9

ZONE B
ASSOCIATED WITH: 1397 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	9
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1407 UNIT CATEGORY;PIT ZONE-C 300N/-300E
PIT-9 ASSOCIATED WITH: 1397

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		11		8
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	6	--	14
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	4	--	12
WITHERS FABRIC MARKED				
GAINESVILLE	--	3	--	16
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1408 UNIT CATEGORY:PIT P-9 ZONE A ASSOCIATED WITH: 1397 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	2	—	4
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		2		2

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	1	—	—	8
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	18	—	78
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	16	—	363
WITHERS FABRIC MARKED				
GAINESVILLE	1	2	—	19
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES WET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		29		20
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	1	—	12
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		3		1
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1409 UNIT CATEGORY:OTHER EXTENSION
1X5M ASSOCIATED WITH: 1327 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	6	---	9
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		16		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	1	---	4
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	4
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS.		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBUB CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SCOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1416 UNIT CATEGORY:PIT
PIT-17

ASSOCIATED WITH: 1165 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	14	--	189
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		7		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1435 UNIT CATEGORY:PIT
PIT-16

ASSOCIATED WITH: 1165

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	6	—	17
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	2	—	4
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY		—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUMBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1456 UNIT CATEGORY:PIT
PIT-14

ASSOCIATED WITH: 1165 — — 300NA-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE	—	—	—	—
ALABAMA RIVER	—	—	—	—
BARTON INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN	—	—	—	—
BIG SANDY	—	—	—	—
CARTHAGE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
WARRIOR	—	26	—	59
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED	—	—	—	—
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED	—	—	—	—
UNDETERMINED	—	1	—	2
MOUNDVILLE	—	1	—	8
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE	—	—	—	—
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		26		8
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN	—	—	—	—
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE	—	—	—	—
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED	—	—	—	—
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	2	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED	—	—	—	—
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	2	—	8
WITHERS FABRIC MARKED	—	—	—	—
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE	—	—	—	—
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED	—	—	—	—
HICKORY	—	—	—	—
SOLOMON BRUSHED	—	—	—	—
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED	—	—	—	—
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		1		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED	—	—	—	—
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED	—	—	—	—
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED	—	—	—	—
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED	—	—	—	—
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1477 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ACABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	41	--	121
HULL LAKE	---	---	---	---
HALE	--	2	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		159		48
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		2		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	12
ROPER	---	---	---	36
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	12
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	4
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		17		13
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1478 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	11
WARRIOR	1	85	---	260
HULL LAKE	---	---	---	---
HALE	---	9	---	27
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	1
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	1	---	12
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		494		187
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	5	---	13
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		14		13
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1479 UNIT CATEGORY: 10X10 ASSOCIATED WITH: 400N/400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	59	---	184
HULL LAKE	---	---	---	---
HALE	---	3	---	27
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		198		92
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	8	---	28
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	5	---	47
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		24		18
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1480 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE	---	---	---	---
ALABAMA RIVER	---	---	---	---
BARTON INCISED	---	---	---	---
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN	---	---	---	---
BIG SANDY	---	---	---	---
CARTHAGE INCISED	---	---	---	---
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN	---	---	---	---
UNDETERMINED	---	---	---	---
WARRIOR	---	20	---	57
HULL LAKE	---	---	---	---
HALE	---	1	---	4
MOUND PLACE INCISED	---	---	---	---
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED	---	---	---	---
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED	---	---	---	---
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE	---	---	---	---
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		126		44
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN	---	---	---	---
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE	---	---	---	---
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED	---	---	---	---
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED	---	---	---	---
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN	---	---	---	---
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED	---	---	---	---
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	8
WITHERS FABRIC MARKED	---	---	---	---
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE	---	---	---	---
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED	---	---	---	---
HICKORY	---	---	---	---
SOLOMON BRUSHED	---	---	---	---
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED	---	---	---	---
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		9		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED	---	---	---	---
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED	---	---	---	---
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN	---	---	---	---
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED	---	---	---	---
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED	---	---	---	---
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED	---	---	---	---
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED	---	---	---	---
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1481 UNIT CATEGORY: 10X10 ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	14	---	83
HULL LAKE	---	---	---	---
HALE	---	2	---	6
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		48		20
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	13
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1499 UNIT CATEGORY:OTHER 1X5M

EXTENSION ASSOCIATED WITH: 1327 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	24	--	59
HULL LAKE	---	---	---	---
HACE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		67		19
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	5	---	18
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	6	---	33
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	8
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1504 UNIT CATEGORY:PIT
PIT-1

ASSOCIATED WITH: 1478

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	62	--	328
HULL LAKE	---	---	---	---
HALE	2	---	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	1	--	--	5
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	1	--	--	5
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		100		41
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1509 UNIT CATEGORY:PIT P-7 --- ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	3
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	33	---	142
HULL LAKE	---	---	---	---
HALE	---	3	---	10
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	1	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	3	---	36
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		60		26
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		1		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN:,1514 UNIT CATEGORY:PIT ---
P-4 ASSOCIATED WITH: --- 1425 --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	5	--	17
MULL LAKE	--	--	--	--
HALE	--	1	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		11		4
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	1	--	30
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHIMA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1517 UNIT CATEGORY:PIT PIT-3 — ASSOCIATED WITH: — — — 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	15	—	64
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	5	—	—
SMALL SHELL TEMPERED SHERDS		20		8
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	1	—	4
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1525 UNIT CATEGORY:OTHER UPPER STRATUM P4
Z-1 ASSOCIATED WITH: 1514 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	20	---	134
HULL LAKE	---	---	---	---
MALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPMILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	1	---	7
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		36		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	1
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1526 UNIT CATEGORY:OTHER LOWER STRATUM 400M/-400E
LOWER STRATURN P-4 ASSOCIATED WITH: 1514 — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	2	15	—	140
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		27		11
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1536 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	35	--	125
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		145		54
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	21
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		6		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BUBBER CREEK	--	--	--	---
LUBBUB CREEK	---	---	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1537 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	12	---	34
HULL LAKE	---	---	---	---
HALE	---	1	---	3
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		104		39
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	16	---	73
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	10	---	48
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	4
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	1	---	38
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		28		22
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	6	---	7
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1538 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	4	33	---	134
MULL LAKE	---	---	---	---
HALE	1	3	---	15
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	3	---	16
MOUNDVILLE	---	1	---	3
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		90		38
UNTYPED SHELL TEMPERED SHERDS		1		6

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	47
ROPER	4	28	---	182
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	2	11	---	132
ALICEVILLE	4	26	---	168
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		36		23
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	5	---	13
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	3	---	18
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1539 UNIT CATEGORY:10X10 ASSOCIATED WITH: 400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR	6	142	2	543
HULL LAKE				
HALE	1	1	1	17
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED		1		1
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE		1		5
SMALL SHELL TEMPERED SHERDS		277		106
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER		10		33
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE		8		72
WITHERS FABRIC MARKED				
GAINESVILLE	1			5
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS		11		7
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK		4		34
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS		4		4
UNTYPED SAND TEMPERED SHERDS				

USN: 1540 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	7	87	---	311
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		253		107
UNTYPED SHELL TEMPERED SHERDS		2		4

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	10	---	85
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	2	8	---	72
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	4	---	33
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	1	3	---	20
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1546 UNIT CATEGORY:OTHER DAUB CONCENTRATION 400N/-400E
DC-1 ASSOCIATED WITH: 1479 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	4	---	11
MULL LAKE	---	---	---	---
HALE	---	1	---	3
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	2	---	---
SMALL SHELL TEMPERED SHERDS		10		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1553 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
C-1 ASSOCIATED WITH: 1552 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	1	---	---	4
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	133	1	344
HULL LAKE	---	---	---	---
HALE	1	8	---	21
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	2	---	---	7
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	2	---	---	5
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		199		80
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS	---	---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	7
ROPER	---	13	---	82
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	---	---	7
ALICEVILLE	---	11	---	78
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		16		11
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	---	---	1
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1554 UNIT CATEGORY:OTHER C-2

STRUCTURE CUT
ASSOCIATED WITH: 1552 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	26	2	100
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		63		23
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ROPER	---	9	---	32
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	8	---	50
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		7		7
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1555 UNIT CATEGORY:OTHER C-3

STRUCTURE CUT ASSOCIATED WITH: 1552 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	67	---	209
HULL LAKE	---	---	---	---
HALE	2	---	---	15
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		98		45
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	15	---	107
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	13	---	70
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		8		9
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1556 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
C-4 ASSOCIATED WITH: 1552 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	1	2	---	7
CARTHAGE INCISED				
UNDETERMINED	---	1	---	3
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	3
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	30	480	2	1743
MULL LAKE	---	---	---	---
MACE	7	33	---	118
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	1	---	---	9
HAVANA	0	1	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	1	---	2
CARROLLTON	---	1	---	3
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1231		484
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	4	---	35
TISHOMINGO	---	---	---	---
ROPER	2	38	---	214
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	2	23	---	142
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	3
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	1	1	---	7
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		37		32
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1568 UNIT CATEGORY:PIT
PIT-2

ASSOCIATED WITH: 1538

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	1	6	--	26
MULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
MEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		18		6
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHOMEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1589 UNIT CATEGORY:OTHER
AC-1

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 1538 --- ---

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	4	---	9
MULE LAKE	1	3	---	19
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		7		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1598 UNIT CATEGORY:PIT P=20 ASSOCIATED WITH: 1166 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
GIBSON	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	6	98	--	981
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	26	189	--	2507
WITHERS FABRIC MARKED				
GAINESVILLE	--	1	--	27
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	1	7	--	60
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		153		92
UNTYPED GROG TEMPERED SHERDS		3		31
GROG TEMPERED COILS		1		5

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	2	--	6
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	11	--	52
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		20		17
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1599 UNIT CATEGORY:PIT P-21 --- ASSOCIATED WITH: 1166 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	4	---	22
ROPER	2	48	---	280
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	2	62	---	525
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	7
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		60		42
UNTYPED GROG TEMPERED SHERDS		1		16
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	11
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	2	2	--	78
SALTILLO FABRIC MARKED				
CMINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		6		5
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1600 UNIT CATEGORY:PIT P-22 --- ASSOCIATED WITH: 1166 1746 --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	7	24	---	250
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	15	77	---	883
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		38		20
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	10
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1601 UNIT CATEGORY:PIT --- 300N/-300E
PIT-23 ASSOCIATED WITH: 1166 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	27
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	2	14	---	270
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	1	--	320
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		7		7
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	4	--	18
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1602 UNIT CATEGORY:PIT P-24 --- ASSOCIATED WITH: 1166 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		2		4

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1603 UNIT CATEGORY:PIT P-25 --- ASSOCIATED WITH: 1166 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	8
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	4	--	48
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	1	--	2
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	2	--	9
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		12		6
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1605 UNIT CATEGORY:PIT P-27 --- ASSOCIATED WITH: 1166 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	4
ROPER	---	2	---	16
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1607 UNIT CATEGORY:PIT — ASSOCIATED WITH: 1166 — — 300N/-300E
PIT-29

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	1
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	3	8	---	79
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BARRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1608 UNIT CATEGORY:PIT --- 300N/-300E
PIT-30 ASSOCIATED WITH: 1166 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	8	---	44
MULL LAKE,	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		21		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	---	1	7
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	6	---	38
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		6		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	6	---	25
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	1	---	1
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	4	---	32
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		4		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1609 UNIT CATEGORY:PIT P-31

ASSOCIATED WITH: 1166

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	20	--	110
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		39		20
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	6	---	24
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	13	---	65
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		7		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	1	--	10
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	4
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1610 UNIT CATEGORY:PIT P-32 --- ASSOCIATED WITH: 1166 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		4		2
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	10	102	--	475
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	36	227	--	2864
WITHERS FABRIC MARKED				
GAINESVILLE	--	1	--	13
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		170		146
UNTYPED GROG TEMPERED SHERDS		1		6
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	1	7	--	69
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	1	--	4
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FORRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	6	--	34
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		11		10
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1611 UNIT CATEGORY:PIT P-33 ASSOCIATED WITH: 1166 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	4	44	---	489
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	22	126	---	1937
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	2	--	26
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		37		28
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	4
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA.BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1612 UNIT CATEGORY:PIT — — ASSOCIATED WITH: 1166 — — 300N/-300E
PIT-34

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPMILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		--		--
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	4	--	30
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	4	--	12
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1642 UNIT CATEGORY:PIT P-10 --- ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	11	--	62
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	14
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	24
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		3
UNTYPED GROG TEMPERED SHERDS		1		2
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1662 UNIT CATEGORY:PIT P-13 ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	24
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	--	---
TUSCALOOSA	---	---	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	---	---	--	---
SNOWS BEND	---	---	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		+		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	---	---	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
CLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1664 UNIT CATEGORY:OTHER EXTENSION 400N/-400E
E-2 10X10 ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	4	---	165
MULL LAKE	---	---	---	---
HALE	0	---	---	0
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	16
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1665 UNIT CATEGORY:OTHER E-3 EXTENSION ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	2	--	47
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1682 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-10 Z-B ASSOCIATED WITH: 1642 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	14	--	44
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	2
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		25		11
UNTYPED SHELL TEMPERED SHERDS		1		2

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1685 UNIT CATEGORY:OTHER PIT FILL 400N7-400E
P-10 Z-A ASSOCIATED WITH: 1642 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SHOWS BEND	---	---	---	---
CARROLLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---
FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
MOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	20
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---
SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1689 UNIT CATEGORY:PIT P-14 --- ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	115
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1693 UNIT CATEGORY:BURIAL 400N/-400E
B-1 ASSOCIATED WITH: 1664

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	3	42	1	122
HULL LAKE	---	---	---	---
HALE	1	---	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	1	---	3
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	7
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		73		20
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1695 UNIT CATEGORY:OTHER C-5 STRUCTURE CUT ASSOCIATED WITH: 1552 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	15	---	36
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	4	---	15
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1696 UNIT CATEGORY:OTHER C-6

STRUCTURE CUT ASSOCIATED WITH: 1552 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	2	--	8
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	14
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1697 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
C-7 ASSOCIATED WITH: 1552 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	9	--	22
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		21		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	38
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: *OCT 16, 1980 PAGE 763

USN: 1698 UNIT CATEGORY:OTHER C-8

STRUCTURE CUT ASSOCIATED WITH: 1552 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	13	--	68
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		22		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		2		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	27
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		6		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 764

USN: 1746 UNIT CATEGORY:OTHER PIT FILL
P-22 Z-A ASSOCIATED WITH: 1600 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---	---	---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	24	---	181
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	3	30	---	151
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		18		13
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1747 UNIT CATEGORY:OTHER P-22 Z-0

PIT FILL
ASSOCIATED WITH: 1600 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	6
ROPER	---	12	---	45
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	4	21	---	286
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		26		23
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1748 UNIT CATEGORY:OTHER PIT FILL 300N/-300E
P-22 Z-C ASSOCIATED WITH: 1600 — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	2	—	40
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	3	8	—	71
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		4		1
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	1	—	—	10
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		2		1
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1751 UNIT CATEGORY:PIT P-28 ASSOCIATED WITH: 1166 300NA-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	1	1	—	9
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	4	—	11
ALICEVILLE	—	1	—	11
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		4		4
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1794 UNIT CATEGORY:OTHER PIT FILL 300N/-300E
P-20 Z-A ASSOCIATED WITH: 1598 — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	29	—	46
MULL LAKE	—	—	—	—
HALE	1	1	—	7
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		56		21
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	1	—	5
ROPER	2	34	0	377
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	1	2	—	25
ALICEVILLE	11	92	—	1197
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	1	—	29
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		29		23
UNTYPED GROG TEMPERED SHERDS		2		9
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1795 UNIT CATEGORY:OTHER PIT FILL 300N/-300E
P-20 Z-B ASSOCIATED WITH: 1598 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	--	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		0		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	5	---	29
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	1	---	25
TISHOMINGO	---	---	---	---
ALICEVILLE	2	31	---	261
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		19		9
UNTYPED GROG TEMPERED SHERDS		3		11
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1796 UNIT CATEGORY:OTHER
P-20 Z-C

PIT FILL
ASSOCIATED WITH: 1598 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	---	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	10	---	62
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	5	25	---	308
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		12		9
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		--		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1797 UNIT CATEGORY: OTHER
P-20 Z-D

PIT FILL
ASSOCIATED WITH: 1598 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	1	---	13
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	11
ROPER	---	10	---	64
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	12
ALICEVILLE	2	17	---	106
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		19		10
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	3	---	9
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	2	---	5
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		4		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1799 UNIT CATEGORY:OTHER
P-33 Z-A

PIT FILL
ASSOCIATED WITH: 1611 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	13	---	70
ROPER	---	11	---	88
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	12	---	139
ALICEVILLE	6	49	---	744
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		38		24
UNTYPED GROG TEMPERED SHERDS		4		37
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	1	---	14
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1800 UNIT CATEGORY:OTHER PIT FILL 300N/-300E
P-33 Z-B ASSOCIATED WITH: 1611 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	---	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	21
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1801 UNIT CATEGORY:OTHER PIT FILL 300N/-300E
P-33 Z-C ASSOCIATED WITH: 1611 — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	10	—	111
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	3	18	—	217
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		7		5
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1830 UNIT CATEGORY:OTHER DAUD CONCENTRATION 400N/-200E
DC-2 ASSOCIATED WITH: 1831 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	1
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	7
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1831 UNIT CATEGORY:STRUCTURE FLOOR --- 400N/-200E
S-1 ASSOCIATED WITH: 1539 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	30	--	95
MULL LAKE	---	---	---	---
HALE	--	3	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		33		22
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	8
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	14
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1839 UNIT CATEGORY:OTHER
PIT-8

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 1539 1840 ----

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	3	--	26
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		20		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1881 UNIT CATEGORY:OTHER EXTENSION 400N/-200E
5X8M ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	24	---	123
HULL LAKE	---	---	---	---
HALE	1	2	---	9
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		89		36
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	15
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	7	---	40
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	1
SMALL GROG TEMPERED SHERDS		27		17
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	1	---	---	8
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1882 UNIT CATEGORY:OTHER 6X10M EXTENSION ASSOCIATED WITH: --- --- --- 400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	85	1	358
HULL LAKE	---	---	---	---
HALE	--	2	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		167		83
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	4	---	5
ROPER	---	5	---	34
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	5	---	45
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		7		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	20
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1883 UNIT CATEGORY:OTHER 6X10M EXTENSION ASSOCIATED WITH: --- --- --- 400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	1	---	5
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	3	53	---	274
HULL LAKE	---	---	---	---
HALE	---	2	---	5
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		110		51
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	5
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		10		7
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1884 UNIT CATEGORY:10X10 ASSOCIATED WITH: 400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
PEMPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	1	--	4
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	22	--	82
HULL LAKE	--	--	--	--
HALE	1	1	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		64		24
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	6	--	31
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		7		4
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	1	--	3
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		3		1
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1895 UNIT CATEGORY:OTHER ZONE B-1
ASSOCIATED WITH: 1838 — —

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	4	64	1	319
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	1	—	3
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	1	—	2
CARROLTON	—	1	—	4
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		114		62
UNTYPED SHELL TEMPERED SHERDS		1		21

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
MOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	1	5	—	84
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	6	—	52
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		5		4
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		1		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	1	3	—	22
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	5	—	38
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		5		2
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1896 UNIT CATEGORY:OTHER ZONE B-2 400N/-200E
ASSOCIATED WITH: 1838 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	77	---	216
MULL LAKE	---	---	---	---
HALE	---	3	---	18
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	1	---	---	4
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		184		66
UNTYPED SHELL TEMPERED SHERDS		1		2

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	6
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	5	---	38
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		5		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	2	---	9
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	1	1	---	10
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1904 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---
FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	9
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---
SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	7	---	30
LUBBUB CREEK	---	5	---	30
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		4		3
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1905 UNIT CATEGORY:10X10 ASSOCIATED WITH: 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR		1		3
HULL LAKE				
HALE				
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER	1	1		6
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE		4		45
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS		12		9
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK		3		13
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD-MARKED				
UNDETERMINED				
PICKENS		1		3
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS		3		1
UNTYPED SAND TEMPERED SHERDS				

USN: 1906 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	2	6	0	113
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	1	---	56
SMALL FIBER TEMPERED SHERDS		20		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	1
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SCOOBA	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1907 UNIT CATEGORY:10X10 ASSOCIATED WITH: 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR		3		11
HULL LAKE				
HALE				
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS		12		4
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER		3		46
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED		1		2
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER		21		68
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ACTIVEVILLE		16		48
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS		72		53
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK	1	13		62
LUBBUB CREEK		7		18
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS		4		12
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS		76		41
UNTYPED SAND TEMPERED SHERDS				

USN: 1908 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- ---

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	2	--	8
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		28		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	4	---	9
ROPER	2	8	---	27
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	2	---	12
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		10		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	3
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		10		8
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1909 UNIT CATEGORY:10X10 ASSOCIATED WITH: 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	9	17
MULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	1	--	2
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		49		16
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
BANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	4	--	18
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	1	--	1
ALICEVILLE	--	1	--	47
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		18		13
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS				--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	2	--	13
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		16		10
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1910 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- ---, ---

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	---	---
MULL LAKE	---	---	---	---
HALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	---	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	---	---	---	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		9		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	1
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1911 UNIT CATEGORY:10X10 — ASSOCIATED WITH: — — — 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE	—	—	—	—
ALABAMA RIVER	—	—	—	—
BARTON INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN	—	—	—	—
BIG SANDY	—	—	—	—
CARTHAGE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
WARRIOR	—	11	—	37
MULL LAKE	—	—	—	—
MALE	—	—	—	—
MOUND PLACE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED	—	—	—	—
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE	—	—	—	—
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		25		10
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN	—	—	—	—
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE	—	—	—	—
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED	—	—	—	—
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS	—	—	—	—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	2	—	5
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED	—	—	—	—
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED	—	—	—	—
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE	—	—	—	—
TISHARD	—	—	—	—
GAINESVILLE SIMPLE STAMPED	—	—	—	—
HICKORY	—	—	—	—
SOLOMON BRUSHED	—	—	—	—
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED	—	—	—	—
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		4		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED	—	—	—	—
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
RUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED	—	—	—	—
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED	—	—	—	—
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED	—	—	—	—
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1912 UNIT CATEGORY:10X10 ASSOCIATED WITH: — — — 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	4	—	9
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		24		7
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	4	—	10
ROPER	—	3	—	5
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	1	—	7
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		4		2
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	1	—	1
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1913 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	6	--	17
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		19		8
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	29
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	2	7	1	34
ROPER	2	20	---	140
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	22	---	159
ALICEVILLE	1	6	---	33
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		78		60
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	3	14	--	158
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	2	22	--	121
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		19		10
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1914 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	5	---	13
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		41		14
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	23
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1916 UNIT CATEGORY:10X10 ASSOCIATED WITH: 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		14		5
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	3	--	15
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	1	--	17
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHADEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		4		3
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1917 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	8	---	17
MULL LAKE	---	---	---	---
MALE	---	1	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		41		17
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	31
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	34
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	33
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		6		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		1		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1919 UNIT CATEGORY: 10X10 ASSOCIATED WITH: 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR		5		17
HULL LAKE				
HALE				
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS		18		7
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO	1	3		16
ROPER		2		10
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE				
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS		8		5
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK		5		14
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS		5		5
UNTYPED SAND TEMPERED SHERDS				

USN: 1920 UNIT CATEGORY:10X10 ASSOCIATED WITH: 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	4	--	6
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPMILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		25		9
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		7		5
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	8	--	30
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	2	--	10
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		35		25
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1921 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- ---

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	2	---	6
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	2	---	56
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		15		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	22
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		4		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1923 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	---	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	---	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	19
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	21
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		13		8
UNTYPED GROG TEMPERED SHERDS		1		5
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	4	---	21
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	4	--	21
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		33		22
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1941 UNIT CATEGORY:OTHER ARTIFACT SCATTER 400N/-500E
AS 1 ASSOCIATED WITH: 1933 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		2		11

USN: 1943 UNIT CATEGORY:OTHER P-1 Z-A

PIT FILL
ASSOCIATED WITH: 1937 — —

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	5	--	46
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	2	--	99
SMALL FIBER TEMPERED SHERDS		74		15

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURR'S CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1949 UNIT CATEGORY:OTHER
AS-3

ARTIFACT SCATTER
ASSOCIATED WITH: 1907 --- ---

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	3	---	7
NOXUBEE	---	1	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		2		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1952 UNIT CATEGORY: OTHER 10X10 LEVEL 400N/-500E
L-2 1907 ASSOCIATED WITH: 1907 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR		1		1
HULL LAKE				
HALE				
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS				
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE			1	
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER				
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALIKEVILLE				
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHOMINGO				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS				
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM			2	
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK		2		3
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 1953 UNIT CATEGORY:OTHER
AC 1

SAND-TEMP SHERDS
ASSOCIATED WITH: 1952 --- ---

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---	---	---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	0	---
ALEXANDER PINCHED				
UNDETERMINED	1	4	---	468
PRAIRIE FARM	1	3	---	99
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	0	27	3	219
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		4		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1968 UNIT CATEGORY:PIT PIT-13 — ASSOCIATED WITH: 1909 — — 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	1	—	2
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	8	61	—	333
MULL LAKE	—	—	—	—
HALE	—	4	—	10
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
MAYANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
MEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	2	—	3
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	2	—	5
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		133		51
UNTYPED SHELL TEMPERED SHERDS		1		10

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	1	—	6
ALICEVILLE	—	1	—	5
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1992 UNIT CATEGORY:OTHER
AC-3

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 1914 — —

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	12	11	16	151
HULL LAKE	—	—	—	—
WALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	2	—	8
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		24		7
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS				
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 1994 UNIT CATEGORY:PIT
PIT 19

ASSOCIATED WITH: 1914

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	95	--	257
HULL LAKE	---	---	---	---
HALE	--	3	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	4
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		303		108
UNTYPED SHELL TEMPERED SHERDS		1		3

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	9	---	31
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	6	---	30
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		6		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	--	2	--	12
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2009 UNIT CATEGORY:PIT P-32A — ASSOCIATED WITH: 1166 — — 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALL	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
ACRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	11	—	79
ROPER	3	36	—	373
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	10	—	121
ALICEVILLE	26	196	—	2381
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	1	—	—	65
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		70		69
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		2		1
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2010 UNIT CATEGORY:PIT P-32B

ASSOCIATED WITH: 1166

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR				
HULL LAKE				
HALE				
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
MEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS				
UNTYPED SHELL TEMPERED SHERDS				
FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
MOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER	1	5		24
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE	3	12		135
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS		6		2
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				
SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK				
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 2011 UNIT CATEGORY:PIT
P-32C

ASSOCIATED WITH: 1166

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
BENOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	1	—	2
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	2	4	—	74
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2012 UNIT CATEGORY:PIT P-32D — ASSOCIATED WITH: 1166 — — 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPMILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		3		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	1	9	—	112
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	2	—	15
ALICEVILLE	7	27	—	406
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	2	—	—	48
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		28		21
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		1		1

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2013 UNIT CATEGORY:PIT P-32E

ASSOCIATED WITH: 1166

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	2	—	3
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	1	2	—	17
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		10		6
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	3	—	5
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	1	—	3
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2014 UNIT CATEGORY:PIT
PIT 32

ZONE-F
ASSOCIATED WITH: 1166

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR				
MULL LAKE				
HALE				
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS				
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER	1			2
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE	2			31
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK				
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 2015 UNIT CATEGORY:PIT
P-32G

ASSOCIATED WITH: 1166

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR				
HULL LAKE				
HALE				
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS				
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER		1		5
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE	1	3		37
WITHERS FABRIC MARKED				
GAINESVILLE	1			21
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS		6		3
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK				
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 2016 UNIT CATEGORY:PIT ZONE-H 300N/-300E
PIT-32 ASSOCIATED WITH: 1166 — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	1	1	—	10
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2018 UNIT CATEGORY:OTHER C 9

STRUCTURE CUT ASSOCIATED WITH: 2017 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	5	---	8
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		10		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	1	---	8
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		3		3

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
SUBON	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2019 UNIT CATEGORY:OTHER
C 10

STRUCTURE CUT
ASSOCIATED WITH: --- --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	2
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	---	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPMILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---
FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	1	--	3
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	2	--	4
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	1	--	3
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--
SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 2021 UNIT CATEGORY:OTHER
C 12

STRUCTURE CUT
ASSOCIATED WITH: 2017 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	1
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	1	---	3
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2032 UNIT CATEGORY:OTHER C-13

STRUCTURE CUT
ASSOCIATED WITH: 2017 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	5	---	13
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		5		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	3	---	6
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		4		4

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHIMA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2034 UNIT CATEGORY:OTHER
C 15

STRUCTURE CUT
ASSOCIATED WITH: 2017 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	2
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
MOXUBEE	---	2	---	8
WHEELER PUNCTATE				
PANOLA	---	2	---	46
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		2		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2035 UNIT CATEGORY:OTHER C-16

STRUCTURE CUT ASSOCIATED WITH: 2017

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	--	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	9
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	8
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	--	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	-	-	-	-
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	3
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	-	-	-	-
FURR CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2054 UNIT CATEGORY:PIT P-16 --- ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	10	---	30
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		19		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	1
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2058 UNIT CATEGORY:PIT P#17 ASSOCIATED WITH: ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		23		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANS PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON-BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2074 UNIT CATEGORY:PIT P-20 ASSOCIATED WITH: — — — 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	40	--	140
MULL LAKE	---	1	---	7
HALE	3	3	--	39
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		51		18
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BARTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2079 UNIT CATEGORY:OTHER P-21 SURROUND SOIL ASSOCIATED WITH: 2078 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	15	--	44
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	3	--	40
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		28		8
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2080 UNIT CATEGORY:PIT P-22 --- ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	2	---	20
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
MOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
MICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	1	---	2
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2081 UNIT CATEGORY:OTHER

BONE FROM P21
ASSOCIATED WITH: 2078 — —

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	10	—	32
MULL LAKE	—	—	—	—
HALE	—	1	—	3
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	2	—	3
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	1	—	3
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		44		19
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2083 UNIT CATEGORY:PIT P-20 ZONE-10 ASSOCIATED WITH: 2074 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	1	—	2
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	7	—	17
MAUL LAKE	—	—	—	—
WALE	1	—	—	6
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		12		5
UNTYPED SHELL TEMPERED SHERDS				—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS				—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHAMEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

TAXIR OUTPUT: OCT 16, 1980 PAGE 830

USN: 2084 UNIT CATEGORY:PIT P-20 ZONE-11 ASSOCIATED WITH: 2074 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	10	---	30
HUEL LAKE	---	---	---	---
HALE	---	3	---	8
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	1	---	3
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		19		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2D85 UNIT CATEGORY:BURIAL B-4

ASSOCIATED WITH: 1665

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOOR LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR	1	20		61
MULL LAKE				
HALE		1		2
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPMILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS		38		8
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER		2		8
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE				
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS				
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK				
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 2088 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-17 Z-1 ASSOCIATED WITH: 2058

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	5
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	11	---	118
HULL LAKE	---	---	---	---
MALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		11		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2107 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-24 Z-A ASSOCIATED WITH: 2106 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	8	---	42
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		7		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2109 UNIT CATEGORY:OTHER
P-16 Z-A

PIT FILL
ASSOCIATED WITH: 2054 — —

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	2	44	1	440
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	1	—	12
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	1	3	—	85
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		52		22
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2110 UNIT CATEGORY:10X10

EXTRA SAMPLE 10X10 ASSOCIATED WITH: --- --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	5
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	19	229	---	1216
HULL LAKE	---	---	---	---
HALE	3	25	---	96
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	2	---	---	5
HAVANA	1	---	---	3
MOUNDVILLE ENGRAVED				
UNDETERMINED	1	2	---	8
HEMPHILL	---	0	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	1	---	8
MOUNDVILLE INCISED				
UNDETERMINED	---	8	---	46
MOUNDVILLE	---	2	---	27
SNOWS BEND	---	1	---	4
CARROLTON	---	1	1	34
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		718		305
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	4
ROPER	---	4	---	15
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	10
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		3		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	---	---	12
LUBBUB CREEK	---	1	---	1
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2116 UNIT CATEGORY:OTHER
E-3

EXTENSION
ASSOCIATED WITH: 2110 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	13	3	87
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		2		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN/ 2161 UNIT CATEGORY:PIT P-25 ASSOCIATED WITH: 1923 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS	4	—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	3	—	6
ROPER	—	13	—	72
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	3	—	26
ALICEVILLE	—	9	—	50
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		16		13
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	1	8	—	28
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2166 UNIT CATEGORY:OTHER
AC-5

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 1923 --- ---

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS				---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	1	---	7
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2168 UNIT CATEGORY:PIT P-28 ASSOCIATED WITH: --- --- --- 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS	---			---
UNTYPED SHELL TEMPERED SHERDS	---			---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS	---			---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	12	---	205
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	2	29	---	292
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		20		25
UNTYPED GROG TEMPERED SHERDS	---			---
GROG TEMPERED COILS	---			---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PUNCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	6	---	23
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	3	---	62
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2177 UNIT CATEGORY:OTHER
P-25 Z-A

PIT FILL
ASSOCIATED WITH: 2161 --- ---

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	7
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2172 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-25 Z-B ASSOCIATED WITH: 2161 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	12	---	103
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	13	---	73
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		19		12
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2175 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-25 Z-E ASSOCIATED WITH: 2161 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	3	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	5	---	45
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2181 UNIT CATEGORY:PIT P-37 --- ASSOCIATED WITH: 1922 --- --- 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	2	---	24
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		4		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2182 UNIT CATEGORY:OTHER PIT FILL
P-28 Z-A ASSOCIATED WITH: 2168 --- --- 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	2	7	---	82
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	6	---	94
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	8
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2183 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-28 Z-8 ASSOCIATED WITH: 2168 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	--	---	1	18
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	9	---	78
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	15	---	284
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		25		16
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2184 UNIT CATEGORY:OTHER
P-28 Z-C

PIT FILL
ASSOCIATED WITH: 2168 --- --

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	2	—	17
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	3	—	30
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2185 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-28 Z-D ASSOCIATED WITH: 2168 — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	1	—	10
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	3	—	49
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		3		6
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

TAXIR OUTPUT: OCT 16, 1980 PAGE 848

USN: 2186 UNIT CATEGORY:OTHER
P-28 Z-E

PIT FILL
ASSOCIATED WITH: 2168 --- ---

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	---	5
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	---	---	29
ROPER	---	7	---	86
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	22
ALICEVILLE	2	16	---	202
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2187 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-28 Z-F ASSOCIATED WITH: 2168 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	187
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	113
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2188 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-28 Z-6 ASSOCIATED WITH: 2168 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	--
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	9
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	41
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2203 UNIT CATEGORY:OTHER
AC-6

SHELL TEMPERED
ASSOCIATED WITH: 1919 — —

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	1	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	4	12	--	211
MULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		24		7
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	2	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 2220 UNIT CATEGORY:OTHER ASSOCIATED SHERD-BONE
ASSOCIATED WITH: 3336 — —

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	19	—	56
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
MEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		11		4
UNTYPED SHELL TEMPERED SHERDS	—			—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2222 UNIT CATEGORY:OTHER EXTENSION 400N/-200E
2X10M ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	19
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	16
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	2	3	---	25
ALICEVILLE	---	3	---	23
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2223 UNIT CATEGORY:OTHER EXTENSION 400N/-200E
L-2 2222. ASSOCIATED WITH: 2222 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
MEMPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	3	91	---	267
MULL LAKE	---	---	---	---
HALE	---	7	---	17
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	1
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		456		167
UNTYPED SHELL TEMPERED SHERDS				---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
BOPER	1	23	---	93
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	14	---	108
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	1	---	3
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		23		17
UNTYPED GROG TEMPERED SHERDS				---
GROG TEMPERED COILS				---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	6	---	18
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	2	---	4
SALTILLO FABRIC MARKED				
CHINA BEND	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		6		8
UNTYPED SAND TEMPERED SHERDS				---

USN: 2224 UNIT CATEGORY:OTHER
L-2 1884

10X10 LEVEL
ASSOCIATED WITH: 1884 --- ---

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	1	---	---	4
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	79	--	76
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
MAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	1	--	17
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		227		80
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	26	---	84
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	8	---	40
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		30		22
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2225 UNIT CATEGORY:OTHER 10X10 LEVEL 400N/-200E
L-2 ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	21	--	55
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		97		29
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	5
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BATOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2232 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-200E
S-1 L-1 C-1 ASSOCIATED WITH: 1831 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	1	1	---	3
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	1
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	4	252	1	549
MULL LAKE	---	---	---	---
HALE	3	5	---	21
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	1	---	1
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	1
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	5
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		703		273
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	21	---	85
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	18	---	80
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		28		20
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	2	5	---	27
LUBBUB CREEK	---	4	---	11
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
RICKENS	---	7	---	35
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		8		8
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2233 UNIT CATEGORY:OTHER S-1 L-1 C-2

STRUCTURE CUT ASSOCIATED WITH: 1831 — —

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	3	—	6
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	2	—	4
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	19	27	1	264
HULL LAKE	—	—	—	—
HALE	5	9	—	30
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	4	—	16
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		799		300
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	35	—	92
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	19	—	78
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		7		3
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	3	—	5
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	5	—	17
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		2		1
UNTYPED SAND TEMPERED SHERDS		2		3

USN: 2234 UNIT CATEGORY:OTHER
S-1 L-1 C-3

STRUCTURE CUT
ASSOCIATED WITH: 1831 --- ---

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	5	102	---	270
MULL LAKE	---	---	---	---
HALE	---	1	---	3
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
MEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		459		161
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	4
ROPER	3	10	---	53
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	4	---	22
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE (SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		25		22
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	2	---	7
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		6		7
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2235 UNIT CATEGORY:OTHER
S-1 L-1 C-4

STRUCTURE CUT
ASSOCIATED WITH: 1831 — —

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	1	—	3
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	70	—	183
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	1	—	4
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		209		80
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	1	8	—	42
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	8	—	37
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		18		12
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	2	—	7
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2279 UNIT CATEGORY:OTHER
S-1 L-2 C-1

STRUCTURE CUT
ASSOCIATED WITH: 1831 --- ---

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	62	---	154
HULL LAKE	---	---	---	---
HALE	---	5	---	13
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	2	---	3
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	2
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		185		66
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	1	---	8
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	25
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	12	---	84
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		6		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	1	5	---	28
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		1		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2280 UNIT CATEGORY:OTHER
S-1 L-2 C-2

STRUCTURE CUT
ASSOCIATED WITH: 1831 --- ---

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	15	148	---	605
MULL LAKE	---	---	---	---
HALE	2	4	---	22
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	5	---	22
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		430		149
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	0	113
CURRL CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	7	---	49
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	7
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		31		26
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	1	---	4
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2282 UNIT CATEGORY:OTHER
S-1 L-2 C-4

STRUCTURE CUT
ASSOCIATED WITH: 1831 --- ---

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	6	--	23
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		43		19
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	6
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		7		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2284 UNIT CATEGORY:PIT
PIT-12

ASSOCIATED WITH: 1831 2290

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	1	---	---	1
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	3	---	18
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
MEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED + CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2285 UNIT CATEGORY:OTHER
AC-8

BURNED CORN CONCENTRATION
ASSOCIATED WITH: 2282 --- ---

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE				
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	1	---	8
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2288 UNIT CATEGORY:OTHER L-2

10X10 LEVEL ASSOCIATED WITH: --- --- ---

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	8
WARRIOR	6	98	2	369
MULL LAKE	---	---	---	---
HALE	1	6	---	17
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	1	---	---	2
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	3	---	9
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		300		135
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	2	24	---	100
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	23	---	136
WITHERS FABRIC MARKED				
GAINESVILLE	---	2	---	14
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		17		16
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	1	---	---	6
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	3	---	7
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		3		1
UNTYPED SAND TEMPERED SHERDS		---		---

USM: 2317 UNIT CATEGORY:10X10

EXTRA SAMPLE 10X10
ASSOCIATED WITH: — — —

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	3	60	—	469
HULL LAKE	—	—	—	—
HALE	1	7	—	53
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
MEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		25		10
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2319 UNIT CATEGORY:10X10

EXTRA SAMPLE 10X10
ASSOCIATED WITH: --- --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	3
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	6
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	8	74	--	796
HULL LAKE	---	---	---	---
HALE	2	2	--	55
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	2	--	5
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		36		19
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2321 UNIT CATEGORY:OTHER
E-2 C-17

EXTENSION
ASSOCIATED WITH: 2318 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	7
CARTHAGE	---	1	---	17
MOON LAKE	---	1	---	13
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	3	10
WARRIOR	101	2105	16	7791
HULL LAKE	---	5	---	31
HALE	8	108	--	356
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	1	--	--	1
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	8	--	18
HEMPHILL	--	0	--	---
TUSCALOOSA	--	2	--	3
WIGGINS	--	8	--	22
MOUNDVILLE INCISED				
UNDETERMINED	--	38	--	121
MOUNDVILLE	--	2	--	27
SNOWS BEND	--	4	--	15
CARROLTON	1	11	--	115
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5000		2013
UNTYPED SHELL TEMPERED SHERDS		6		16

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	2	--	5
NOXUBEE	--	---	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		3		4

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	9
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	4	---	25
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	7
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	1	--	--	3
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		3
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2322 UNIT CATEGORY:OTHER EXTENSION 400N/-400E
E-3 C-18 ASSOCIATED WITH: 2319 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	391	4	1257
HULL LAKE	---	---	---	---
HALE	6	35	--	133
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	18
HAVANA	1	--	--	2
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	4	--	12
HEMPHILL	--	1	--	3
TUSCALOOSA	--	--	--	---
HIGGINS	--	4	--	8
MOUNDVILLE INCISED				
UNDETERMINED	--	4	--	6
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	2	--	7
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1588		600
UNTYPED SHELL TEMPERED SHERDS		1		5

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	5
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALCIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	5
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	11	---	58
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		8		7
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2324 UNIT CATEGORY:OTHER EXTENSION 400N/-400E
C-20 ASSOCIATED WITH: 2110 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	1	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	1	1	6
WARRIOR	8	30	1	280
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	2	--	15
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		9		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2325 UNIT CATEGORY:OTHER FCC1

FIRED CLAY CONCENTRATION
ASSOCIATED WITH: 2317

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	16	--	83
HULL LAKE	---	---	---	---
HALE	--	5	--	28
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		18		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	---	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2340 UNIT CATEGORY:OTHER FCC-ZONE B 400N/-400E
FCC-1 ASSOCIATED WITH: 2325 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	6	--	49
MULL LAKE	---	---	---	---
HALE	--	2	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	1	--	2
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		14		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2342 UNIT CATEGORY:OTHER ZONE D 400N/-400E
FCC-1 ASSOCIATED WITH: 2325 --- ---

SHELL TEMPERED CERAMICS - TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	36
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2343 UNIT CATEGORY:PIT P-25 ASSOCIATED WITH: 2318 400N/400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	40	--	183
MULL LAKE	---	---	---	---
HALE	--	4	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	---	---	---	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	---	--	---
SMALL SHELL TEMPERED SHERDS		95		35
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

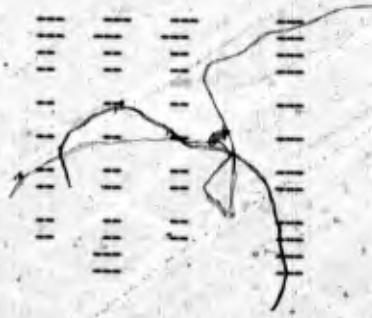
USN: 2344 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-25 Z-A ASSOCIATED WITH: 2343 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	44	1	196
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
MEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		89		37
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---



USN: 2349 UNIT CATEGORY:1X1 LEVEL 1 400N/-400E

ASSOCIATED WITH: 2322 — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	5	—	8
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	4	70	—	218
HULL LAKE	—	—	—	—
HALE	1	3	—	17
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	1	—	1
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	3	—	5
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		196		73
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	1	—	11
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	1	—	2
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2352 UNIT CATEGORY: 1X1 LEVEL 1 ASSOCIATED WITH: 2322 400N/400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	3	68	—	176
HULL LAKE	—	—	—	—
HALE	—	4	—	6
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		147		59
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	1	—	5
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHAMS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2353 UNIT CATEGORY:1X1 ASSOCIATED WITH: 2319 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	1	—	—	5
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	3	52	—	135
HULL LAKE	—	—	—	—
HALE	—	5	—	7
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	6	—	6
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		246		79
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2355 UNIT CATEGORY:1X1 LEVEL 7-TEST ASSOCIATED WITH: 2322 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	2	28	1	134
HULL LAKE	—	—	—	—
HALE	1	1	—	13
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	2	—	2
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		84		31
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		1		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

TAXIR OUTPUT: OCT 16, 1980 PAGE 881

USMS 2350 UNIT CATEGORY:1X1 LEVEL 2 400N/-400E
ASSOCIATED WITH: 2322

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
HULL LAKE	--	--	--	--
HALE	--	2	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PAMOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 2358 UNIT CATEGORY:PIT P-26 --- ASSOCIATED WITH: 2319 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	5	---	21
MULL LAKE	---	---	---	---
HALE	---	1	---	5
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	10
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		19		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2365 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	--	---	--	---
WARRIOR	2	8	--	85
HULL LAKE	---	---	---	---
HALE	--	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		17		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2366 UNIT CATEGORY:1X1 1X1 400N/-400E
L-1 ASSOCIATED WITH: 2317 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	38
HULL LAKE	---	---	---	---
HALE	--	2	--	13
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	---	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2368 UNIT CATEGORY:1X1 LEVEL 1 400N/-400E
ASSOCIATED WITH: 2317 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	6	--	31
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	4
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		24		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2369 UNIT CATEGORY:1X1 ASSOCIATED WITH: 2317 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	11	---	33
HULL LAKE	---	---	---	---
HALE	---	1	---	4
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		9		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2370 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2317 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	40
HULL LAKE	---	---	---	---
HALE	--	1	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---



USN: 2371 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2317 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	9	---	45
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	1	---	---	5
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		19		8
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2372 UNIT CATEGORY:1X1 ASSOCIATED WITH: 2317

400N/400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	12	--	42
HULL LAKE	---	---	---	---
HALE	1	---	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	1	--	3
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	1	--	6
SMALL SHELL TEMPERED SHERDS		34		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2374 UNIT CATEGORY:1X1 ---

ASSOCIATED WITH: 2317 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	23	---	42
MULL LAKE	---	---	---	---
HALE	---	1	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		93		28
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2375 UNIT CATEGORY:1X1 ASSOCIATED WITH: 2317 400N7-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	18	—	44
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		17		5
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES WET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2376 UNIT CATEGORY:1X1 ASSOCIATED WITH: 2317 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	2	31	1	131
HULL LAKE	--	--	--	--
HALE	1	--	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	1	--	3
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		84		29
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHIMA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 2377 UNIT CATEGORY:OTHER
P-28 Z-A

PIT FILL
ASSOCIATED WITH: 2360 — —

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	2	56	—	274
HULL LAKE	—	—	—	—
HALE	—	1	—	6
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	1	—	1
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	1	—	5
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		51		28
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2378 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-28 Z-8 ASSOCIATED WITH: 2360

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	69	—	546
HULL LAKE	—	—	—	—
HALE	—	2	—	5
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	2	—	1
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	2	—	11
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLLTON	1	1	—	130
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		60		35
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2379 UNIT CATEGORY:WALLTRENCH ---
T-1 ASSOCIATED WITH: 2318 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	--	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	24	--	111
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	---	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	--	1	---	21
CARROLTON	--	1	--	36
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	---	--	---
SMALL SHELL TEMPERED SHERDS		53		30
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2388 UNIT CATEGORY:PIT P-35 ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	22	---	123
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	2
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		71		18
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2389 UNIT CATEGORY:PIT P-40 ASSOCIATED WITH: 2319 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	17
MULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPMILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		17		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2391 UNIT CATEGORY:PIT . ZONE-A 400N/-400E
P-35 ASSOCIATED WITH: 2384 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	--	---
BELL PLAIN				
BIG SANDY	---	---	--	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	100
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2395 UNIT CATEGORY:PIT ---
P-41 ASSOCIATED WITH: --- --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	5	--	32
HULL LAKE	---	---	---	---
HALE	--	1	--	40
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		14		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2397 UNIT CATEGORY:1X1 ASSOCIATED WITH: 2324 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	6	--	21
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	50	--	--	196
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		14		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	6
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2399 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2110 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	3	32	1	162
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	9
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		97		33
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		1		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2400 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2110 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	72	--	208
HULL LAKE	---	---	---	---
HALE	--	5	--	10
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	---	--	---
TUSCALOOSA	--	1	--	6
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	27
MOUNDVILLE	--	1	--	1
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	---	--	---
SMALL SHELL TEMPERED SHERDS		121		41
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	6
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	---	---	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2401 UNIT CATEGORY:1X1 ---
LEVEL 1 ASSOCIATED WITH: 2324 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	4	60	2	196
HULL LAKE	---	---	---	---
HALE	1	4	---	19
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	4	---	5
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		225		61
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		2		
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2403 UNIT CATEGORY:OTHER LEVEL 2 1X1 400N/-400E
ASSOCIATED WITH: 2110 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	6
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	10	109	---	510
HULL LAKE	---	---	---	---
HALE	---	2	---	4
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	3	---	13
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	6	---	14
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	2	---	6
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		263		98
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	8
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHAGEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2404 UNIT CATEGORY:1X1 ASSOCIATED WITH: 2324 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	35	--	119
MULL LAKE	---	---	---	---
MALE	2	3	--	15
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		82		27
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND-TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2407 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-37 Z-A ASSOCIATED WITH: 2386 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	3
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE [illegible]

USN: 2410 UNIT CATEGORY:OTHER

LEVEL 2 1X1
ASSOCIATED WITH: 2110

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	8	130	---	572
HULL LAKE	---	---	---	---
HALE	1	5	---	23
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	3	1	7
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		263		82
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OKBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2411 UNIT CATEGORY:1X1 LEVEL 2 — ASSOCIATED WITH: 2324 — — 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	7	48	—	162
HULL LAKE	—	—	—	—
HALE	—	3	—	6
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		113		35
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		1		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2412 UNIT CATEGORY:OTHER FILL 400N/-400E
P-42 Z-A ASSOCIATED WITH: 2396 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	2	---	34
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		3		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2413 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-42 Z-8 ASSOCIATED WITH: 2396 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	10
HULL LAKE	---	---	---	---
HALE	--	1	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2420 UNIT CATEGORY:PIT
PIT-1

ASSOCIATED WITH: 2007

100N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
MULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		--		--
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	5	--	17
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 2471 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	11
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	72	---	186
HULL LAKE	---	---	---	---
HALE	---	5	---	11
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	1	---	4
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		153		55
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	2	---	18
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	7
ROPER	---	9	---	30
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	5	---	25
ALICEVILLE	1	5	---	74
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	3
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		19		14
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	22	---	103
LUBBUB CREEK	1	17	---	68
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	1	46	---	207
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		108		86
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2472 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	0	0	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	4
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	45
WARRIOR	30	713	6	3535
HULL LAKE	---	---	---	---
HALE	5	33	--	201
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	50	--	188
TUSCALOOSA	--	--	--	---
WIGGINS	--	1	--	2
MOUNDVILLE INCISED				
UNDETERMINED	--	8	--	34
MOUNDVILLE	--	--	--	---
SNOWS BEND	1	2	--	32
CARROLTON	--	3	--	33
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		814		435
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	12
ROPER	---	2	---	11
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	---	---	18
ALICEVILLE	---	5	---	58
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	9	--	89
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	8	--	40
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		6		5
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2473 UNIT CATEGORY: 10X10 ---
LEVEL 1 ASSOCIATED WITH: --- --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	1
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	7	478	1	1385
HULL LAKE	---	1	---	3
HALE	9	52	--	163
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	5	--	11
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	3
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3055		1174
UNTYPED SHELL TEMPERED SHERDS		4		22

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	36	---	113
ROPER	1	19	---	137
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	2	34	---	137
ALICEVILLE	1	19	---	113
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		129		105
UNTYPED GROG TEMPERED SHERDS		1		18
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	14	50	--	394
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	50	--	416
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		350		279
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2481 UNIT CATEGORY:PIT
PIT-8

SMUDGE PIT
ASSOCIATED WITH: 2473

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	2	---	7
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	---	4
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	26
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
CLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	6
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 916

USN: 2486 UNIT CATEGORY:PIT
PIT-5

ASSOCIATED WITH: 2473

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	7
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		9		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS				---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2492 UNIT CATEGORY:OTHER PIT FILL 400N/-300E
P-0 C-1 ASSOCIATED WITH: 2491 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	1	1
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	6
WARRIOR	13	276	2	1264
HULL LAKE	---	---	---	---
HALE	6	21	--	129
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	2
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	1	--	4
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		819		392
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	8
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	3	9	--	52
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	20	--	125
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		21		17
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2509 UNIT CATEGORY:OTHER PIT FILL 400N/-300E
P-0 C-2 ASSOCIATED WITH: 2491 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	1	---	--	5
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	2	---	3
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	20	239	4	1419
MULL LAKE	---	---	---	---
HALE	3	23	--	104
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	2	--	3
HEMPHILL	---	---	---	---
TUSCALOOSA	--	1	--	2
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	5	--	27
MOUNDVILLE	---	---	---	---
SNOWS BEND	--	1	--	3
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		596		261
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		2		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	7
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		6		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	7	--	27
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	1	15	--	64
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		21		18
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2510 UNIT CATEGORY:OTHER PIT FILL 400N/-300E
P-0 C-3 ASSOCIATED WITH: 2491

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	0	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	5	54
WARRIOR	94	992	6	8447
MULL LAKE	---	---	---	---
HALE	12	58	---	412
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	1	---	---	2
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	2	---	3
HEMPHILL	---	0	---	9
TUSCALOOSA	---	1	---	---
WIGGINS	---	3	---	11
MOUNDVILLE INCISED				
UNDETERMINED	---	12	---	48
MOUNDVILLE	1	---	---	39
SNOWS BEND	3	4	---	84
CARROLTON	---	7	---	101
PARKIN PUNCTATE				
UNDETERMINED	---	2	---	49
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1218		609
UNTYPED SHELL TEMPERED SHERDS		28		140

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	1	---	3
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		1		2

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	18
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	26
WITHERS FABRIC MARKED				
GAINESVILLE	---	2	---	13
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	21	---	113
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	1	25	---	125
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		16		21
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2511 UNIT CATEGORY:OTHER PIT FILL 400N/-300E
P-0 L-4 ASSOCIATED WITH: 2491

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	0	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	20	330	1	1762
HULL LAKE	---	---	---	---
HALE	9	18	--	213
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	0	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	0	--	0
HEMPHILL	--	1	--	1
TUSCALOOSA	--	0	--	---
WIGGINS	--	0	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	5
MOUNDVILLE	0	--	--	---
SNOWS BEND	0	0	--	---
CARROLTON	--	1	--	3
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		504		206
UNTYPED SHELL TEMPERED SHERDS		1		9

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	3
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	---	--	---
SMALL FIBER TEMPERED SHERDS		0		0

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	0	---	0
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	2	---	13
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	5
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	1	--	2
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	0	4	--	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		8		10
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2520 UNIT CATEGORY:PIT
PIT-4

ASSOCIATED WITH: 2545

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	25	2	238
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	12
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		43		23
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2533 UNIT CATEGORY:PIT PIT-6 --- ASSOCIATED WITH: 2545 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	16	---	103
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		10		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2536 UNIT CATEGORY:PIT P-8 --- ASSOCIATED WITH: 2472 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	49
WARRIOR	13	108	1	1346
MULL LAKE	---	---	---	---
MALE	---	4	---	19
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	1	---	12
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		39		22
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
MOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2545 UNIT CATEGORY:OTHER 1-10X10M EXTENSION ASSOCIATED WITH: --- --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	181	--	653
HULL LAKE	---	---	---	---
HALE	2	10	1	31
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	6
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		627		261
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	2	6	---	35
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ALICEVILLE	---	5	---	19
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		15		9
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	4
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	8	--	38
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		4		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2546 UNIT CATEGORY:OTHER EXTENSION 400N/-300E
E-2 11X13M ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	2
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	4	---	16
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	5	161	2	482
HULL LAKE	---	---	---	---
HALE	2	12	---	54
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	2	---	---	16
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	3	---	7
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	10
MOUNDVILLE	---	1	---	9
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	5
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		719		250
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	2	---	18
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	5	---	23
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		4		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	2	---	3
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	4	---	8
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		8		5
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2547 UNIT CATEGORY:OTHER
E-3 5X10M

EXTENSION ASSOCIATED WITH: --- --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	32	--	66
HULL LAKE	--	--	--	--
HALE	1	2	--	12
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	1	--	2
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		163		60
UNTYPED SHELL TEMPERED SHERDS		---		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		---		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		---		--
UNTYPED GROG TEMPERED SHERDS		---		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	4	--	11
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	3	--	5
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		4		3
UNTYPED SAND TEMPERED SHERDS		---		--

USN: 2553 UNIT CATEGORY: 10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	22	---	36
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	1	---	1
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		129		51
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	6	---	14
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		10		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		11		6
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2554 UNIT CATEGORY:10X10 ASSOCIATED WITH: 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	44	--	164
HULL LAKE	---	---	---	---
HALE	--	6	--	12
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	---	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		193		96
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	7	---	22
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	--	8	---	41
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		6		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	3	--	11
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	3	--	9
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		7		8
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2555 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE.				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	45	--	102
HULL LAKE	---	---	---	---
HALE	--	4	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		363		118
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	4	---	9
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	6	---	23
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		17		9
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	6
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		3
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2556 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	67	--	178
HULL LAKE	---	---	---	---
HALE	--	4	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		280		125
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	16
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	7
ALICEVILLE	---	1	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		7		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF		--	--	---
TOMBIGBEE		--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2557 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	87	--	234
HULL LAKE	---	---	---	---
HALE	--	9	--	23
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	1	--	19
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	1
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		472		201
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	7
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ALICEVILLE	---	6	---	40
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2558 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	42	--	150
HULL LAKE	---	---	---	---
HALE	1	1	--	16
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		100		45
UNTYPED SHELL TEMPERED SHERDS		90		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	2	--	6
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	1	--	3
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	4
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	38
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		10		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	13
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2559 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	2
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	19	3	64
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		65		29
UNTYPED SHELL TEMPERED SHERDS				---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		3		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	16	---	153
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	31	---	167
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		22		20
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2560 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	20	--	58
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	---	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		96		27
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2561 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	56	1	155
HULL LAKE	---	---	---	---
HALE	--	2	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	1	--	2
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		239		99
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	3
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	8
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	5
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 936

USN: 2562 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	7	89	--	401
MULL LAKE	---	---	---	---
HALE	1	6	--	16
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	0	--	0
HEMPHILL	--	--	--	---
TUSCALOOSA	--	1	--	1
WIGGINS	--	1	--	6
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		403		164
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	4	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		7		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
PURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USM: 2563 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	4
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	26	---	49
HULL LAKE	---	---	---	---
HALE	---	2	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		181		70
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	4
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2564 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	1	---	1	1
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	2
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	3	52	1	181
HULL LAKE	---	2	---	3
HALE	2	16	---	50
MOUND PLACE INCISED				
UNDETERMINED	---	1	---	5
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	5
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		409		146
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	7
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		18		10
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2565 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	4
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	15	--	40
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	9
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		44		15
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	2
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2566 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	31	---	85
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		185		68
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2567 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- , --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	28	--	78
HULL LAKE	---	---	---	---
HALE	--	5	--	16
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		127		50
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	3	---	5
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2568 UNIT CATEGORY: 10X10 ASSOCIATED WITH: --- --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	5	252	4	655
HULL LAKE	---	---	---	---
HALE	3	12	---	37
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	2	---	3
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	2
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1079		445
UNTYPED SHELL TEMPERED SHERDS		1		7

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	6	---	19
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	5	---	57
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	1	---	3
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		23		24
UNTYPED GROG TEMPERED SHERDS		2		4
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2569 UNIT CATEGORY:10X10

10X10 UNIT ASSOCIATED WITH: --- --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	58	---	126
HULL LAKE	---	---	---	---
HALE	---	9	---	24
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	3	---	6
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	4	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	4	---	1
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		474		175
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	4	---	12
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	5	---	15
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		18		12
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2570 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	2	9	---	25
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	14	254	--	724
HULL LAKE	---	---	---	---
HALE	4	12	--	56
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	0	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	5
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1509		538
UNTYPED SHELL TEMPERED SHERDS		2		16

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	6	---	21
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	13	---	56
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON-BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		15		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2571 UNIT CATEGORY:PIT
PIT-11

ASSOCIATED WITH: 2472

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	--	4	--	11
HULL LAKE	---	---	---	---
HALE	1	---	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	3	--	11
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2584 UNIT CATEGORY:OTHER CL-2

CLAY LUMP
ASSOCIATED WITH: 2472 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	1	---	--	12
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2585 UNIT CATEGORY:OTHER PIT FILL 400N/-300E
P-11 Z-A ASSOCIATED WITH: 2571 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	5	---	22
HULL LAKE	---	---	---	---
HALE	1	---	---	7
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS				---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	4	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		1		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2604 UNIT CATEGORY:5X5 ENTENSION 4 300N/-300E
--- ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	34	1	69
HULL LAKE	---	---	---	---
HALE	2	5	---	20
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	0	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	2	---	5
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	1	---	5
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		138		68
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	6
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	5
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		4		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2667 UNIT CATEGORY:OTHER TRENCH 400N/+300E
L-1 2666 ASSOCIATED WITH: 2666 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	2	---	23
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		6		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHEVA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2668 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-2 2666 ASSOCIATED WITH: 2666 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	1	---	---	5
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	3
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	7	90	1	290
HULL LAKE	---	---	---	---
HALE	1	2	---	12
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	1	---	2
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	2	---	6
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		238		82
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	16
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	1	---	2
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	1	1	---	3
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		1		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2669 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-3 2666 ASSOCIATED WITH: 2666 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	3
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	8
HARRIOR	5	113	1	368
MULL LAKE	---	---	---	---
HALE	---	7	---	17
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		255		96
UNTYPED SHELL TEMPERED SHERDS		1		2

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	2	---	10
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	1	---	3
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	1	---	1
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		5		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2672 UNIT CATEGORY:OTHER
P-X Z-A

PIT FILL
ASSOCIATED WITH: 2473 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	4	---	7
HULL LAKE	---	---	---	---
HALE	---	3	---	14
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		4		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2674 UNIT CATEGORY:OTHER 10X10 LEVEL 300N/-200E
L-2 ASSOCIATED WITH: 2473 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	5	54	---	279
MULL LAKE	---	---	---	---
HALE	---	4	---	10
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	1	---	4
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	9
MOUNDVILLE	---	1	---	10
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		57		31
UNTYPED SHELL TEMPERED SHERDS		2		4

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	2	---	20
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	11
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	6	---	22
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		4		3
UNTYPED GROG TEMPERED SHERDS		3		16
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	17	---	147
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	12	---	64
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		5		6
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2677 UNIT CATEGORY:PIT
PIT-7

ASSOCIATED WITH: 2473 2698

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	--	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	---	17
HULL LAKE	---	---	---	---
HALE	--	1	--	14
MOUND PLACE INCISED				
UNDETERMINED	---	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	0	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	---	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		2
UNTYPED SHELL TEMPERED SHERDS		1		6

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	9
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	---	---
YATES NET IMPRESSED				
YATES	--	--	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	10
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	1	2	--	29
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2679 UNIT CATEGORY:1X1

SAMPLE OF MIDDEN
ASSOCIATED WITH: 2674

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	3	47	--	125
HULL LAKE	--	--	--	--
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	1
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	1	--	2
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		167		62
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	2	--	15
ROPER	--	2	--	7
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	2	--	11
ALICEVILLE	--	2	--	7
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		14		10
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	6	--	34
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	2	--	6
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	5	--	21
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		12		9
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 2680 UNIT CATEGORY:1X1

SAMPLE OF MIDDEN
ASSOCIATED WITH: 2674

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	13	--	23
HULL LAKE	--	--	--	--
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	1	--	3
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		45		19
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	3	--	6
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		7		5

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	5	--	15
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	2	--	9
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		7		6
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	3	--	10
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		9		7
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 2681 UNIT CATEGORY:1X1

SAMPLE OF MIDDEN
ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	59	1	184
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	4
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		176		53
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	8
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	---	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		12		14
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	5	--	12
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	2	--	6
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		9		9
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2682 UNIT CATEGORY:1X1

SAMPLE OF MIDDEN
ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	38	--	100
HULL LAKE	---	---	---	---
HALE	1	2	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		104		48
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	5	---	24
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		7
UNTYPED GROG TEMPERED SHERDS		1		12
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	9	--	42
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	15	--	75
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		13		11
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2683 UNIT CATEGORY:1X1 1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	16	--	42
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		45		15
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	3	--	6
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2684 UNIT CATEGORY:1X1

SAMPLE OF MIDDEN
ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	36	2	124
HULL LAKE	---	---	---	---
HALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	3
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		135		51
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	5
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	9	---	39
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		16		12
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	5	--	19
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		16		11
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2685 UNIT CATEGORY:1X1

SAMPLE OF MIDDEN
ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	18	1	43
HULL LAKE	---	---	---	---
HALE	--	3	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		74		31
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	10
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	11
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	4
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		6		4
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2686 UNIT CATEGORY:1X1

1X1 SAMPLE OF MIDDEN
ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	123	--	442
HULL LAKE	---	---	---	---
HALE	--	6	--	27
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	1	--	6
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		347		113
UNTYPED SHELL TEMPERED SHERDS		1		2

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	5	--	10
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	2	--	7
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		4		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2687 UNIT CATEGORY:1X1

SAMPLE OF MIDDEN
ASSOCIATED WITH: 2674 --- ---

300N/-200E.

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	8	--	16
HULL LAKE	---	---	---	---
HALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		42		14
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	20
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	3	--	33
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2688 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2674 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	38	--	106
HULL LAKE	---	---	---	---
HALE	--	2	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	14
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		121		43
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	2	8	---	48
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		9		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	3	--	9
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	2	--	11
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	17	--	220
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		13		11
UNTYPED SAND TEMPERED SHERDS		1		20

USN: 2689 UNIT CATEGORY:1X1

SAMPLE OF MIDDEN
ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	44
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		30		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	5	---	20
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		9		10
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	2	--	9
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	1	2	--	21
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		7		5
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2690 UNIT CATEGORY: 1X1

SAMPLE OF MIDDEN
ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	23	--	69
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	4
CARROLTON	--	1	--	3
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		63		26
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	12
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	13
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	13
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		13		8
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	7	--	45
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	1	--	6
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		10		6
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2691 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	13	--	25
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		67		27
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	5	---	18
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	1	---	---	2
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		10		8
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2692 UNIT CATEGORY:OTHER SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	14	—	28
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		35		12
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	1	—	8
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	1	—	3
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	1	—	1
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		6		5
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	7	—	39
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		8		8
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2693 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	23	--	91
HULL LAKE	---	---	---	---
HALE	--	2	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		131		31
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	6	--	32
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	1	7	--	62
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		5		5
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2694 UNIT CATEGORY:1X1

SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY*	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	20	--	76
HULL LAKE	---	---	---	---
MALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
*AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	13
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		91		29
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	7
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	12	--	74
LUBBUB CREEK	1	2	--	7
BASIN BAYOU INCISED				
UNDETERMINED	--	2	--	12
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	4	--	26
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		11		7
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2695 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	---	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	14
WARRIOR	---	8	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	1	--	4
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	3
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		24		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	4
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	---	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	5	---	19
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	6	--	29
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	1	--	6
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	10	--	46
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		21		19
UNTYPED SAND TEMPERED SHERDS		1		2

USN: 2696 UNIT CATEGORY:1X1 1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	1	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	4	—	2	16
WARRIOR	—	22	3	137
NULL LAKE	—	—	—	—
HALE	2	2	—	22
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	1	—	15
MOUNDVILLE	1	—	—	6
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		90		30
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
DIXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	3	—	15
ALICEVILLE	—	—	—	—
WITMERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		5		6
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	1	—	8
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	13	—	58
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		7		6
UNTYPED SAND TEMPERED SHERDS		1		2

USN: 2697 UNIT CATEGORY:1X1

SAMPLE OF MIDDEN
ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	48	1	161
HULL LAKE	---	---	---	---
HALE	1	8	--	31
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		178		54
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	1	---	8
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	4	---	18
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		20		17
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	15	--	41
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	2	--	10
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	2	9	--	53
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		16		17
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2700 UNIT CATEGORY:OTHER
PIT-15

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 2686 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	4	---	26
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	28
WARRIOR	2	49	1	476
HULL LAKE	---	---	---	---
HALE	--	2	--	25
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	4	--	2
HEMPHILL	--	2	--	6
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		109		39
UNTYPED SHELL TEMPERED SHERDS		1		6

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	2	---	13
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	3	--	11
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	1	1	--	10
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2703 UNIT CATEGORY:PIT
PIT-10

ASSOCIATED WITH: 2687 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	2
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	7
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2706 UNIT CATEGORY:PIT ---
PIT-12 ASSOCIATED WITH: 2684 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	12
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2708 UNIT CATEGORY:PIT
PIT-13

ASSOCIATED WITH: 2678 [illegible]23

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	24	--	92
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	4
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	19	--	76
BRIDGEVILLE	--	---	--	---
SMALL SHELL TEMPERED SHERDS		32		15
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2739 UNIT CATEGORY:OTHER
AC-3

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	8	--	22
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		12		4
UNTYPED SHELL TEMPERED SHERDS		1		145

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	2	--	19
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2746 UNIT CATEGORY:OTHER REFUSE PIT 300N/-200E
P-31 ASSOCIATED WITH: 2674 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	30	--	160
MULL LAKE	---	---	--	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		49		25
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	5
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2765 UNIT CATEGORY:BURIAL ---
BURIAL 1 ASSOCIATED WITH: 2674 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	4
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	1	--	--	7
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2772 UNIT CATEGORY:PIT ---
P-45 ASSOCIATED WITH: 2110 --- ---

400N/400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	6	---	19
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPMILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	12
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		31		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2773 UNIT CATEGORY:OTHER SC-2

SHELL CONCENTRATION ASSOCIATED WITH: 2110 — —

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	22	—	103
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	1	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLLTON	—	1	—	5
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		30		13
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2788 UNIT CATEGORY:OTHER UNIT CUT 400N/-400E
CUT-21 ASSOCIATED WITH: 2318 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	25
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	5	22	1	326
HULL LAKE	---	---	---	---
HALE	--	---	1	24
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	1	--	1
TUSCALOOSA	--	--	--	---
WIGGINS	--	1	--	10
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	3	--	50
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		20		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2789 UNIT CATEGORY:BURIAL B-5 --- ASSOCIATED WITH: 2318 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	25	---	95
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	1	---	1
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	1	---	4
SNOWS BEND	---	---	---	---
CARROLTON	1	---	1	59
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		42		16
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2790 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-45 I-A ASSOCIATED WITH: 2772 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	27	--	119
MULL LAKE	---	---	---	---
HALE	--	1	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	1	--	5
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		105		40
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2791 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-45 Z-8 ASSOCIATED WITH: 2772 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	12	--	31
MULL LAKE	---	---	---	---
HALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		20		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOKUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2792 UNIT-CATEGORY:OTHER CUT-22 UNIT CUT ASSOCIATED WITH: 2319 — — 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	4	—	50
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOKUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	1	—	12
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2794 UNIT CATEGORY:OTHER CUT-24 UNIT CUT ASSOCIATED WITH: 2110 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	58
HULL LAKE	---	---	--	---
HALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		1		10

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
L FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND [illegible]RED SHERDS		---		---
UNTYPED SAN[illegible]ED SHERDS		---		---

USN: 2797 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-45 Z-C ASSOCIATED WITH: 2772 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	15	--	84
HULL CAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		27		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2798 UNIT CATEGORY:OTHER PIT FILL
P-45 Z-D ASSOCIATED WITH: 2772 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	23
MULL LAKE	---	---	---	---
NALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS			---	---
UNTYPED GROG TEMPERED SHERDS			---	---
GROG TEMPERED COILS			--	---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS			---	---
UNTYPED SAND TEMPERED SHERDS			---	---

USN: 2802 UNIT CATEGORY:OTHER P-45 Z-E

PIT FILL
ASSOCIATED WITH: 2772 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	29	--	97
HULL LAKE	---	---	---	---
MALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		87		28
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2804 UNIT CATEGORY:OTHER
L1-UC20

L1 OVER DEPRESSION
ASSOCIATED WITH: 2110 — —

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	2	—	9
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	23	311	3	1162
HULL LAKE	—	—	—	—
HALE	1	15	—	38
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	1	—	—	6
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	6	—	15
MOUNDVILLE	1	1	—	9
SNOWS BEND	—	—	—	—
CARROLTON	1	2	—	50
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		623		240
UNTYPED SHELL TEMPERED SHERDS		1		8

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PAMOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	1	—	2
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	1	—	5
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2805 UNIT CATEGORY:OTHER B-5

HEMISPHERICAL BOWL
ASSOCIATED WITH: 2789 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	229
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
[redacted] FARM	---	---	---	---
BALDWIN [redacted]				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2822 UNIT CATEGORY:OTHER
L2-UC20

LEVEL2 UNIT CUT20
ASSOCIATED WITH: 2110 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	9	305	1	1018
MULL LAKE	---	---	---	---
HALE	3	12	--	48
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	---	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	0	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	1	--	5
WIGGINS	--	1	--	3
MOUNDVILLE INCISED				
UNDETERMINED	--	3	--	7
MOUNDVILLE	---	--	---	---
SNOWS BEND	--	--	--	---
CARROLTON	--	3	--	21
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		600		225
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	1	---	1
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2823 UNIT CATEGORY: BURIAL B-6 — ASSOCIATED WITH: 2318 — — — 400N/400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	43	1	212
HULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		34		19
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2835 UNIT CATEGORY:OTHER B6 BOWL 2 400N/-400E
ASSOCIATED WITH: 2823 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	143
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2838 UNIT CATEGORY:OTHER
AC-6

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 2822 — —

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	19	—	120
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	1	—	12
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLLTON	—	4	—	18
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		17		4
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2846 UNIT CATEGORY:PIT P-50 ASSOCIATED WITH: 2804 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	16	--	36
HULL LAKE	---	---	---	---
HALE	--	0	1	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	0	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	1	--	3
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		34		14
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2858 UNIT CATEGORY:PIT P-53 --- ASSOCIATED WITH: 2792 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	4	--	2
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2871 UNIT CATEGORY:PIT
PIT-19

ROCK CONCENTRATION
ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	4
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		2		2

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	--	---	---	---
PRAIRIE FARM	--	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2875 UNIT CATEGORY:PIT PIT-20[a] --- ASSOCIATED WITH: 2674 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
HARRISON	---	4	--	12
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SIMONS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
ROXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OAK CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED			1	
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMINGO	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	8
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2887 UNIT CATEGORY:PIT ---
PIT-23 ASSOCIATED WITH: 2674 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	1	--	17
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	1	7	--	86
MULL LAKE	--	--	--	--
MALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
MEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		18		8
UNTYPED SHELL TEMPERED SHERDS		1		29

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
ONBON	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	1	--	5
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	1	--	5
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHIMA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 2895 UNIT CATEGORY:PIT ---
PIT-29

ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	13
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
[illegible]TERMINED	--	--	--	---
[illegible]	--	--	--	---
SMALL [illegible] TEMPERED SHERDS		11		7
UNTYP[illegible] TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES		--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2896 UNIT CATEGORY:PIT SMUDGE PIT 300N/-200E
PIT-26 ASSOCIATED WITH: 2674 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	6	--	31
HULL LAKE	---	---	---	---
HALE	1	---	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	3
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2897 UNIT CATEGORY:PIT
PIT-22

ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	24
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		12		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	--	1	---	4
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ALICEVILLE	---	2	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	6
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		4		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2920 UNIT CATEGORY:PIT
PIT-16

ASSOCIATED WITH: 2674

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	30
HULL LAKE	---	---	---	---
HALE	--	1	--	5
MOUND PLACE INCISED				
UNDETERMINED	---	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		22		13
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	5
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2922 UNIT CATEGORY:PIT
PIT-18

SMUDGE PIT
ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	1	--	--	14
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2933 UNIT CATEGORY:PIT P-24 --- ASSOCIATED WITH: 2674 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	13	--	35
HULL LAKE	---	---	---	---
HALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		24		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2941 UNIT CATEGORY:PIT
PIT-35

ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	14	--	71
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	22
HAVANA	0	1	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	42
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	14
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2974 UNIT CATEGORY:OTHER
CUT-1

LEVEL 1 DAUB
ASSOCIATED WITH: 2542 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	3	46	---	170
HULL LAKE	---	---	---	---
HALE	1	---	---	4
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	1	---	1
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		40		23
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	11
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		1		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	2	---	10
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1041

USN: 2975 UNIT CATEGORY:OTHER CUT-2

LEVEL 1 DAUB ASSOCIATED WITH: 2542 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	4
WARRIOR	8	92	1	393
MULL LAKE	---	---	---	---
HALE	---	5	---	10
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		221		86
UNTYPED SHELL TEMPERED SHERDS		1		28

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	2	---	8
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	1	---	4
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2976 UNIT CATEGORY:OTHER CUT-3

LEVEL 1 DAUB
ASSOCIATED WITH: 2542 — —

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	1	1	—	23
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	2	64	—	307
HULL LAKE	—	—	—	—
HALE	2	3	—	17
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	1	—	—	5
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		203		71
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
MOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	1	2	—	9
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	1	2	—	9
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		7		7
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	2	—	8
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	3	—	18
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2978 UNIT CATEGORY:OTHER CUT-4

LEVEL 1 DAUB
ASSOCIATED WITH: 2542 — —

400N/-300

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	1	49	—	16
HULL LAKE	—	—	—	—
HALE	1	6	—	29
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		59		23
UNTYPED SHELL TEMPERED SHERDS		1		3

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	3	—	28
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	1	—	3
ALICEVILLE	—	1	—	8
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	3	—	10
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	2	—	5
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2982 UNIT CATEGORY:STRUCTURE FLOOR ---- 400N/-300E
CUT-1 ASSOCIATED WITH: 2543 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	1	---	18
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	14	--	52
HULL LAKE	---	---	---	---
HALE	2	2	--	46
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		20		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	---	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2983 UNIT CATEGORY:STRUCTURE FLOOR ---
CUT-2 ASSOCIATED WITH: 2543 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	11
MULL LAKE	---	---	---	---
HALE	--	4	--	21
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		37		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	4
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	7
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	7
SALTILLO FABRIC MARKED				
CHIMA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2984 UNIT CATEGORY:STRUCTURE FLOOR ---
CUT-3 ASSOCIATED WITH: 2543 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	15	--	40
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		39		14
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOKUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2985 UNIT CATEGORY:STRUCTURE FLOOR ---
CUT-4 ASSOCIATED WITH: 2543 --- ---
400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	10	--	27
MULL LAKE	---	---	---	---
MALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		17		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMINGO	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	--	--	24
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN# 2991 UNIT CATEGORY:OTHER
AC-2

ARTIFACT CONCENTRATION ASSOCIATED WITH: --- --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	134
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	7
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		23		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS				---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3006 UNIT CATEGORY:OTHER CC-1

CORN CONCENTRATION ASSOCIATED WITH: --- --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	1	---	6
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	---	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
B&G SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3014 UNIT CATEGORY:OTHER
AL-3

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 3196 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	90
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	---	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	---	--	--	---
GAINESVILLE	---	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3015 UNIT CATEGORY:OTHER
AC-4

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 3196 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	35
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3016 UNIT CATEGORY:OTHER
AC-5

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 3196 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	12
MULL LAKE	---	---	---	---
HALE	--	1	--	46
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3021 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-4 2666 ASSOCIATED WITH: 2666 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	69	2	235
MULL LAKE	---	---	---	---
HALE	1	5	--	20
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	3
HAVANA	1	--	--	2
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		197		62
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	5
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	3	--	6
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3048 UNIT CATEGORY:OTHER HEARTH CONE 300N/-300E
HEARTH 1 ASSOCIATED WITH: 3103 3128 ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	123	--	645
MULL LAKE	---	---	---	---
HALE	5	3	1	56
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	1	--	27
MOUNDVILLE INCISED				
UNDETERMINED	--	4	--	33
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		178		89
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	4
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		--		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3057 UNIT CATEGORY:PIT
PIT-16

ASSOCIATED WITH: 3103 — —

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	12	--	98
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHIMA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1026

USN: 3071 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-S 2666 ASSOCIATED WITH: 2666

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	39	1	194
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	1	--	2
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		48		27
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	15
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3075 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-2 3073 ASSOCIATED WITH: 3073 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	1	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	3
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	1
WARRIOR	---	71	1	257
MULL LAKE	---	---	---	---
HALE	1	10	---	30
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	0	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
MEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		294		99
UNTYPED SHELL TEMPERED SHERDS		1		4

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
MOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	4	---	38
LUMBUS CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	2	---	7
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3076 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-3 3073 ASSOCIATED WITH: 3073 — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	2	95	1	292
MULL LAKE	—	—	—	—
HALE	3	6	1	32
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	1	—	—
MEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		276		95
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
MOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	1	—	2
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBUB CREEK	1	—	—	1
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	2	—	8
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		2		1
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 3077 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-4 3073 ASSOCIATED WITH: 3073 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	1	---	---	19
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	71	1	227
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		249		73
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3078 UNIT CATEGORY:OTHER TRENCH
L-5 3073 ASSOCIATED WITH: 3073 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	73	--	261
MOON LAKE	---	---	---	---
HALE	--	7	--	23
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		147		55
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3079 UNIT CATEGORY:1x1 ---

ASSOCIATED WITH: 2604 3103 ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	22	--	75
MULL LAKE	---	---	---	---
MALE	--	3	--	13
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	1	--	2
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		63		28
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS			---	---
UNTYPED GROG TEMPERED SHERDS			---	---
GROG TEMPERED COILS			--	---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS			---	---
UNTYPED SAND TEMPERED SHERDS			---	---

USN: 3080 #UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2604 3103 --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	13	--	36
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		54		21
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3081 UNIT CATEGORY:1X1 ---
1X1 SAMPLE ASSOCIATED WITH: 2604 3103 ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	6
HULL LAKE	---	---	---	---
HALE	--	2	--	27
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		7		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3082 UNIT CATEGORY:1X1
1X1 SAMPLE

ASSOCIATED WITH: 2604 3103

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	3	--	10
MULL LAKE	---	---	---	---
HALE	--	2	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		26		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	---	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	--	--	2
LUBBUB CREEK	--	--	--	---
BASIN,BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3083 UNIT CATEGORY:1X1
1X1

ASSOCIATED WITH: 3004 3103

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	11	--	35
HULL LAKE	---	---	---	---
HALE	1	---	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	1	--	6
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3086 UNIT CATEGORY:PIT PIT-17 --- ASSOCIATED WITH: 3103 3132 --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	4	--	30
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3103 UNIT CATEGORY:OTHER
DC-2

DAUB CONCENTRATION
ASSOCIATED WITH: 2545 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	10	--	73
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	2	--	29
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3106 UNIT CATEGORY:OTHER ZONE B 300N/-300E
ASSOCIATED WITH: 2665 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	2	---	4
CARTHAGE INCISED				
UNDETERMINED	---	12	---	38
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	5	26
WARRIOR	61	1942	23	4861
MULL LAKE	---	---	---	---
HALE	36	146	1	564
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	3
HAVANA	1	--	--	7
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	6	--	12
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	1	--	7
MOUNDVILLE INCISED				
UNDETERMINED	--	8	--	19
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	3	--	7
CARROLTON	--	3	--	9
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5000		2432
UNTYPED SHELL TEMPERED SHERDS		19		82

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	4	---	37
ROPER	---	11	---	40
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	8	---	25
ALICEVILLE	---	20	---	90
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	3
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		30		24
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	24	--	93
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	1	--	--	12
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	3	31	--	151
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		43		29
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3111 UNIT CATEGORY:OTHER ZONE C SAMPLE
ASSOCIATED WITH: 2665 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	4
WARRIOR	3	259	1	723
HULL LAKE	---	---	---	---
HALE	4	29	1	83
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	5
HAVANA	0	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	2	--	1
TUSCALOOSA	--	--	--	---
WIGGINS	--	1	--	6
MOUNDVILLE INCISED				
UNDETERMINED	--	5	--	24
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	6
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		957		351
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	4	---	43
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	3	--	22
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	1	--	3
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	6	--	29
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		6		4
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3114 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-1 3113 ASSOCIATED WITH: 3113 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	4
WARRIOR	2	48	2	172
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	6
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		100		41
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3115 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-2 3113 ASSOCIATED WITH: 3113 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	--	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	53	--	182
HULL LAKE	---	---	---	---
HALE	1	3	--	12
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	4
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	2
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		76		37
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3116 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-3 3113 ASSOCIATED WITH: 3113

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	1	---	6
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	7	66	1	236
HULL LAKE	---	---	---	---
HALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		137		57
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	---	---	1
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	1	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3117 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-4 3113 ASSOCIATED WITH: 3113 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	1
WARRIOR	3	91	1	265
MULL LAKE	---	---	---	---
HALE	1	3	--	28
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		129		68
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	3	--	16
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3118 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-5 3113 ASSOCIATED WITH: 3113 — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	43	—	123
HULL LAKE	—	—	—	—
MALE	—	2	1	7
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKROR	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		82		28
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	1	—	7
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	2	—	10
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 3120 UNIT CATEGORY:OTHER
AC-6

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 3059 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	1	1	1	36
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	36
WARRIOR	1	1	--	204
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3121 UNIT CATEGORY:1x1 --- ASSOCIATED WITH: 3103 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	1	1	1
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	2	---	3
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	9	156	2	555
MULL LAKE	---	---	---	---
HALE	1	15	--	48
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		245		99
UNTYPED SHELL TEMPERED SHERDS		2		10

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NORLBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	3
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3122 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 3162 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	2	---	5
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	2	9
WARRIOR	9	223	5	813
MULL LAKE	---	---	---	---
HALE	10	23	--	108
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	6	--	25
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	3
CARROLTON	--	2	--	19
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		368		165
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	5
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3123 UNIT CATEGORY:1X1 ASSOCIATED WITH: 3103 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	1	---	58
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	19	--	61
HULL LAKE	---	---	---	---
HALE	---	2	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	[illegible]	[illegible]	--	11
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	129
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		36		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	4
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3124 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 3103 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	15
HULL LAKE	---	---	---	---
HALE	1	---	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		35		17
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3125 UNIT CATEGORY:1x1 --- ASSOCIATED WITH: 3103 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	5	--	13
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	4
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3129 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-6 3073 ASSOCIATED WITH: 3073 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	84	2	420
MULL LAKE	---	---	---	---
MALE	1	12	--	56
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	1	--	2
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		119		67
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3131 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-7 3073 ASSOCIATED WITH: 3073 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	1
CARTHAGE	---	1	---	20
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	31	--	143
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	3
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		50		20
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3134 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-1 3133 ASSOCIATED WITH: 3133 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	14	--	31
HULL LAKE	---	---	---	---
HALE	1	1	1	25
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		44		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3136 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-3 3133 ASSOCIATED WITH: 3133 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	2	1	--	21
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	49	--	203
HULL LAKE	---	---	---	---
HALE	--	9	--	47
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	1	--	2
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	1	4	--	116
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		105		41
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	5
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3138 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-4 3133 ASSOCIATED WITH: 3133 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	2
WARRIOR	1	65	1	229
HULL LAKE	---	---	---	---
HALE	1	2	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		125		40
UNTYPED SHELL TEMPERED SHERDS		1		12

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	9
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	2	--	9
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3139 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-8 3073 ASSOCIATED WITH: 3073 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	21	--	57
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		40		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3140 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-9 3073 ASSOCIATED WITH: 3073 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	42	1	142
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	4
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		45		17
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER,TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USM: 3141 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-5 3133 ASSOCIATED WITH: 3133 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	34	--	134
HULL LAKE	---	---	---	---
HALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	2	--	9
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	1	--	5
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		35		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3152 UNIT CATEGORY:PIT
PIT-31

ASSOCIATED WITH: 3248 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	6	---	33
MULL LAKE	---	---	---	---
MALE	---	1	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3162 UNIT CATEGORY:OTHER TRENCH
L-10 3073 ASSOCIATED WITH: 3073 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	2	1
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	13	2	139
HULL LAKE	---	---	---	---
HALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		64		17
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		* 1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3164 UNIT CATEGORY:PIT ---
PIT-21 ASSOCIATED WITH: 3103 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	--	11	--	27
HULL LAKE	---	---	---	---
MALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
MAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	1	--	1
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		29		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NORUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3167 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-11 3073 ASSOCIATED WITH: 3073 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	10	--	37
MULL LAKE	---	---	---	---
HALE	--	2	--	17
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		16		8
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3168 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-6 3133 ASSOCIATED WITH: 3133 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	18	1	60
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		35		13
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3169 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-12 3073 ASSOCIATED WITH: 3073 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	--	---	--	---
WARRIOR	---	4	--	34
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3170 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-7 3133 ASSOCIATED WITH: 3133 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	10	--	47
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	0	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	2
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		13		6
UNTYPED SHELL TEMPERED SHERDS		1		12

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3195 UNIT CATEGORY:STRUCTURE FLOOR LEVEL 2
CUT-1 ASSOCIATED WITH: 2542 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	41	--	225
MULL LAKE	---	---	---	---
HALE	--	3	--	23
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		97		38
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	2	--	3
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		3		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	3	--	14
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	2	--	5
BAYOU LA BARRE STAMPED				
BIG BLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	3	--	11
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3196 UNIT CATEGORY:STRUCTURE FLOOR LEVEL 2
CUT-2 ASSOCIATED WITH: 2542 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	48	--	178
HULL LAKE	---	---	---	---
HALE	--	7	--	17
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		126		38
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		2
UNTYPED GROG TEMPERED SHERDS		1		2
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	4	--	17
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	2	--	29
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		4		3
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3197 UNIT CATEGORY:STRUCTURE FLOOR LEVEL 2 400N/-300E
CUT-3 ASSOCIATED WITH: 2542 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	35	--	152
HULL LAKE	---	---	---	---
HALE	--	2	--	9
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		95		37
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	17
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	5	--	13
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3246 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-8 3133 ASSOCIATED WITH: 3133 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	80
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	7
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	3
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3247 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-9 3133 ASSOCIATED WITH: 3133 -- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	1
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	8
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3249 UNIT CATEGORY:PIT
PIT-23

ASSOCIATED WITH: 3280 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	15	1	101
HULL LAKE	---	---	---	---
HALE	--	1	--	30
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	1
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		14		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3267 UNIT CATEGORY:PIT PIT-21 ZONE A ASSOCIATED WITH: 3164 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	8	--	54
HULL LAKE	---	---	---	---
HALE	--	2	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		23		8
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3274 UNIT CATEGORY:PIT --- ASSOCIATED WITH: 3280 --- ---
PIT-33

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	2	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	48	--	151
HULL LAKE	---	---	---	---
HALE	2	5	--	15
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	---	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		103		43
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	8
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	3
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3276 UNIT CATEGORY:OTHER

ZONE D-DITCH FILL
ASSOCIATED WITH: 2665 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	5	34	---	154
MULL LAKE	---	---	---	---
HALE	---	2	---	3
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	1
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		68		28
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS				
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	1	---	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 3277 UNIT CATEGORY:OTHER ZONE E SAMPLE 400N/-300E
ASSOCIATED WITH: 2665

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	2	---	6
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	2	---	1	9
WARRIOR	12	204	3	286
HULL LAKE	---	---	---	---
HALE	2	21	--	85
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		301		99
UNTYPED SHELL TEMPERED SHERDS		1		72

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	14
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3300 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- 4315 --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	121	--	29
HULL LAKE	---	---	---	---
HALE	--	5	--	10
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
MAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	4	--	12
MOUNDVILLE	--	1	--	14
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		265		142
UNTYPED SHELL TEMPERED SHERDS		1		1

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	---	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	1	--	2
BAYOU BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3301 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	59	--	257
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	3	--	7
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		156		67
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	5
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3302 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	10	218	2	553
HULL LAKE	---	---	---	---
HALE	3	11	--	43
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	9
HAVANA	0	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	4	--	11
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	1
CARROLTON	--	1	--	1
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	---	--	---
SMALL SHELL TEMPERED SHERDS		884		329
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1079

USN: 3303 UNIT CATEGORY: 10X10 --- ASSOCIATED WITH: --- --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	17	--	42
MULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		74		27
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3305 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	9	196	5	884
HULL LAKE	---	---	---	---
HALE	1	15	--	98
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	1	--	16
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	6
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	5
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	1	1	1	99
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		471		203
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	11
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3306 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	25	--	107
HULL LAKE	---	---	---	---
HALE	--	5	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	---	---	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		73		30
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	---	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS. TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3307 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	24	--	55
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		87		32
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN 3308 UNIT CATEGORY:10X10 10X10 UNIT ASSOCIATED WITH: --- --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	16	--	45
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		82		32
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3309 UNIT CATEGORY: 10X10 ASSOCIATED WITH: --- --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	75	1	302
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	10
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	2	--	9
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		139		56
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	1	---	6
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3310 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	61	2	325
HULL LAKE	---	---	---	---
HALE	1	6	--	26
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		154		59
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	1
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3311 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	11	--	65
MULL LAKE	---	---	---	---
HALE	--	3	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	4	--	5
WIGGINS	--	5	--	4
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		49		17
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	4
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3312 UNIT CATEGORY:10X10 ASSOCIATED WITH: 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	17
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		9		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	5
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3313 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	30	1	163
HULL LAKE	---	---	---	---
HALE	1	1	--	9
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		100		41
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	1	---	22
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	--	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3335 UNIT CATEGORY:OTHER
AC-1

LARGE POT SHERD
ASSOCIATED WITH: 3331 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	16	--	278
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		23		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3341 UNIT CATEGORY:OTHER
AC-2

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 3305 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	8	--	480
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3344 UNIT CATEGORY:OTHER
AC 3

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 3305 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	0
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	1	---	4
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	12	--	31
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3346 UNIT CATEGORY:WALLTRENCH --- ASSOCIATED WITH: 3395 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	17	---	--	40
MULL LAKE	---	---	---	---
HALE	1	2	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		41		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	2	--	9
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		22		11

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3347 UNIT CATEGORY:WALLTRENCH ---
TRENCH-3 ASSOCIATED WITH: 3395 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	35	1	90
HULL LAKE	---	---	---	---
HALE	--	2	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	1	--	1
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		54		18
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	4	--	10
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		6		4

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--		---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3351 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
S-3 C-25 ASSOCIATED WITH: 2832 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	10	--	21
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3353 UNIT CATEGORY:OTHER
S-3 C-7

STRUCTURE CUT
ASSOCIATED WITH: 2832 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	18	1	69
MULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	1
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		40		14
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3397 UNIT CATEGORY:OTHER
S-4 L-1 C-29

STRUCTURE CUT
ASSOCIATED WITH: 3395 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	6
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		9		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3398 UNIT CATEGORY:OTHER
S-4 L-1 C-30

STRUCTURE CUT
ASSOCIATED WITH: 3395 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	19
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	1
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3399 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
S-4 L-1 C-31 ASSOCIATED WITH: 3395 --- ---



SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	3
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	2
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		6		2

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3446 UNIT CATEGORY:OTHER
AC-10

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 2558 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	10	--	125
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		18		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3447 UNIT CATEGORY:OTHER TRENCH 400N/-300E
T-1 1X5M ASSOCIATED WITH: 2558 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	32
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	---	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3448 UNIT CATEGORY:OTHER
AC-8

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 2558 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	3	--	33
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3450 UNIT CATEGORY:OTHER

MIDDEN AREA 5X10M
ASSOCIATED WITH: 2558 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	3	---	13
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	44	--	135
MULL LAKE	---	---	---	---
HALE	--	3	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		83		30
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3451 UNIT CATEGORY:OTHER
E-5 6X10M

EXTENSION
ASSOCIATED WITH: --- --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	2	---	8
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	36	1	119
HULL LAKE	---	---	---	---
HALE	---	3	---	12
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		117		47
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	11
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		3		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	2	---	15
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		2		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3453 UNIT CATEGORY:OTHER
S-5 L-1 C-1

STRUCTURE CUT
ASSOCIATED WITH: 3452 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	55	--	161
HULL LAKE	---	---	---	---
HALE	--	1	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	6
HAVANA	0	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		124		51
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	4	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	6
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3454 UNIT CATEGORY:OTHER
S-5 L-1 C-2

STRUCTURE CUT
ASSOCIATED WITH: 3452 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	--	10
WARRIOR	5	131	1	487
HULL LAKE	---	---	---	---
HALE	1	3	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		384		158
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	9
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	3
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	6
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3455 UNIT CATEGORY:OTHER
S-5 L-1 C-3

STRUCTURE CUT
ASSOCIATED WITH: 3452 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	1	3	5	15
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	1	1	---	13
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	262	--	706
MULL LAKE	---	---	---	---
HALE	5	23	--	81
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	6
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		731		333
UNTYPED SHELL TEMPERED SHERDS		1		3

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	7	---	38
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		10		7
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	5
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	3	--	12
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		3
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3456 UNIT CATEGORY:OTHER
S-5 L-1 C-4

STRUCTURE CUT
ASSOCIATED WITH: 3452 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	2	3
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	111	1	309
HULL LAKE	---	---	---	---
HALE	2	11	--	54
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		363		156
UNTYPED SHELL TEMPERED SHERDS		1		9

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	10	--	110
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		2		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	14
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	3
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3457 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-5 L-2 C-1 ASSOCIATED WITH: 3452 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	25
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		21		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	7
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3458 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-5 L-2 C-2 ASSOCIATED WITH: 3452

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	15	--	39
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		31		13
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3459 UNIT CATEGORY:OTHER S=5 L=2 C=3

STRUCTURE CUT ASSOCIATED WITH: 3452 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	86	1	275
HULL LAKE	---	---	---	---
HALE	--	3	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	3
HAVANA	0	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED,				
UNDETERMINED	--	3	--	5
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	5
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		139		65
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	1	1	--	22
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
MICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	4	--	11
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1111

USN: 3460 UNIT CATEGORY:OTHER S-5 L-2 C-4

STRUCTURE CUT ASSOCIATED WITH: 3452 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	10
HULL LAKE	---	---	---	---
HALE	---	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		18		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	14	--	192
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		5		4

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3478 UNIT CATEGORY:OTHER
AC-9

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 3484 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	1414
WARRIOR	7	164	--	---
HULL LAKE	---	---	---	---
HALE	--	7	--	18
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	0	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	55
PARKIN PUNCTATE				
UNDETERMINED	--	1	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		41		44
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	5
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

WSN: 3484 UNIT CATEGORY:PIT
PIT-39

ASSOCIATED WITH: 3451

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	208	--	649
HULL LAKE	---	---	---	---
HALE	5	9	--	53
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		503		213
UNTYPED SHELL TEMPERED SHERDS		1		4

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3497 UNIT CATEGORY:OTHER
E-6 3X10M

EXTENSION
ASSOCIATED WITH: --- --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	28	1	55
MULL LAKE	---	---	---	---
HALE	--	4	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	3
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		133		55
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	17
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		5		3
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3506 UNIT CATEGORY:OTHER FIRE HEARTH 3

FIRED CLAY HEARTH
ASSOCIATED WITH: 3455 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	28	--	70
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED	4			
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3507 UNIT CATEGORY:PIT ---
PIT-40 ASSOCIATED WITH: 2558 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	52	--	215
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		90		36
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3509 UNIT CATEGORY:OTHER DAUB CONCENTRATION 400N/-300E
DC-4 ASSOCIATED WITH: 3455 4048 ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	29
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		20		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	--	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3576 UNIT CATEGORY:PIT PIT-4 --- ASSOCIATED WITH: 3305 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	--	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	31	1	213
HULL LAKE	---	---	---	---
HALE	3	---	--	10
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	9
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3586 UNIT CATEGORY:OTHER E-1 L-1 EXTENSION ASSOCIATED WITH: --- 3609 --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	41	1277	3	2752
HULL LAKE	---	---	---	---
HALE	2	14	--	66
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	3
MOUNDVILLE	--	2	--	6
SNOWS BEND	--	1	--	5
CARROLTON	--	1	--	4
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1075		340
UNTYPED SHELL TEMPERED SHERDS		2		52

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	57
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHAMEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3594 UNIT CATEGORY:OTHER PIT FILL
P-4 C-3 ASSOCIATED WITH: 3576 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	6	---	17
CARTHAGE	---	4	---	17
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	24
WARRIOR	14	475	1	3230
HULL LAKE	---	---	---	---
HALE	8	32	2	173
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	12	--	40
HEMPHILL	--	0	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	2	--	25
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		515		192
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3595 UNIT CATEGORY:OTHER P-4 C-2

PIT FILL
ASSOCIATED WITH: 3576 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	1
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	83	--	377
HULL LAKE	---	---	---	---
HALE	1	2	--	10
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	1	1	--	6
SNOWS BEND	--	--	--	---
CARROLTON	1	--	--	3
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		101		37
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3596 UNIT CATEGORY:OTHER PIT FILL
P-4 C-1 ASSOCIATED WITH: 3576 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	88	1	384
HULL LAKE	---	---	---	---
HALE	--	3	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	5
MOUNDVILLE	--	1	--	3
SNOWS BEND	--	1	1	9
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		127		42
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3597 UNIT CATEGORY:OTHER
P-4 C-4

PIT FILL
ASSOCIATED WITH: 3576 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	1	---	6
MOON LAKE	---	1	---	32
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	3
WARRIOR	20	356	2	2140
HULL LAKE	---	---	---	---
HALE	--	14	--	72
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	1
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	4
MOUNDVILLE	--	1	--	5
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		366		109
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3601 UNIT CATEGORY:PIT ---
PIT-7 ASSOCIATED WITH: 3314 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	3	--	30
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3609 UNIT CATEGORY:OTHER ZONE 1
DZ-1 ASSOCIATED WITH: 3880 --- 3611 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	16	--	50
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		47		21
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3610 UNIT CATEGORY:OTHER EXTENSION 500N/-400E
E-1 L-2 ASSOCIATED WITH: --- 3609 ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	173	4	761
HULL LAKE	---	---	---	---
HALE	1	5	--	27
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	4	--	7
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	3	--	51
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		489		197
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3611 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-400E
C-1 DZ1 ASSOCIATED WITH: 3609 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	52	--	340
HULL LAKE	---	---	---	---
MALE	1	1	--	12
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	1	--	1
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		98		53
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3612 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-400E
C-2 D21 ASSOCIATED WITH: 3609 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	10	122	--	676
MULL LAKE	---	---	---	---
HALE	2	5	--	29
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	1	--	12
HAVANA	--	1	--	7
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	4
MOUNDVILLE	--	2	--	13
SNOWS BEND	--	--	--	---
CARROLTON	1	--	--	5
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		347		161
UNTYPED SHELL TEMPERED SHERDS		1		

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	15
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3613 UNIT CATEGORY:OTHER
C-3 D21

STRUCTURE CUT
ASSOCIATED WITH: 3609 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	58	1	352
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	4
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		99		45
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHIMA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3614 UNIT CATEGORY:OTHER
C-4 DZ1

STRUCTURE CUT
ASSOCIATED WITH: 3609 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	43	--	205
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		140		70
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3619 UNIT CATEGORY:PIT
PIT-9

REBUSE PIT
ASSOCIATED WITH: 3880 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	10	149	3	1082
HULL LAKE	---	---	---	---
HALE	2	1	--	10
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	5	--	50
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	2	--	24
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		150		92
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	23
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3621 UNIT CATEGORY:OTHER
BA-1

BURNED AREA 1
ASSOCIATED WITH: 3880 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	12	--	86
HULL LAKE	---	---	---	---
HALE	--	3	--	17
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	3
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3634 UNIT CATEGORY:OTHER 4X12M EXTENSION ASSOCIATED WITH: --- 3880 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	2	---	5
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	16	273	5	1518
MULL LAKE	---	---	---	---
HALE	1	7	--	47
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	1	1	--	21
CARROLTON	--	2	--	15
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		793		333
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3747 UNIT CATEGORY:OTHER
S-4 L-2 C-33

STRUCTURE CUT
ASSOCIATED WITH: 3395 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	4
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPMILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		4		3

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3748 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
S-4 L-2 C-34 ASSOCIATED WITH: 3395 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3749 UNIT CATEGORY:OTHER
S-4 L-2 C-35

STRUCTURE CUT
ASSOCIATED WITH: 3395 --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	14
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	1
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3755 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: 4542 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	33	1	74
MULL LAKE	---	---	---	---
HALE	1	8	--	54
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		111		45
UNTYPED SHELL TEMPERED SHERDS		1		67

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ROPER	---	8	---	70
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	6	---	14
ALICEVILLE	---	14	---	108
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		20		20
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3756 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: 4542 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	3
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	16	1	58
HULL LAKE	---	---	---	---
HALE	--	1	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		67		27
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	10	---	42
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	6	---	53
ALICEVILLE	---	12	---	70
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		11		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3757 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	26	--	161
HULL LAKE	---	---	---	---
HALE	--	2	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	1
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	28
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		38		17
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	1	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	8	---	38
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	3	21	0	1
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		13		11
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3758 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	7
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		32		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	3	---	18
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	8	---	57
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		7		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3760 UNIT CATEGORY:OTHER ZONE
ZONE-B
ASSOCIATED WITH: 4542 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	7	211	2	698
HULL LAKE	---	---	---	---
HALE	--	20	--	104
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	1	--	3
SNOWS BEND	--	--	--	---
CARROLTON	--	2	--	5
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		473		202
UNTYPED SHELL TEMPERED SHERDS		1		8

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	8
ROPER	---	19	---	105
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	5	38	---	204
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		31		22
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3761 UNIT CATEGORY:OTHER TRENCH 500N/-200E
TT-2 ASSOCIATED WITH: 4542 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	1
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	13	1	185
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	33
HAVANA	1	--	--	4
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		15		3
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	4	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	20
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3765 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	35
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3873 UNIT CATEGORY:OTHER HEARTH 1B

HEARTH 1-ZONE B
ASSOCIATED WITH: 3624 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	4	--	73
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3878 UNIT CATEGORY:OTHER ZONE D 500N/-400E
HEARTH 1A ASSOCIATED WITH: 3624 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	3	--	47
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	1	--	2
HAVANA	0	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3898 UNIT CATEGORY:OTHER
S-1 L-1 C-1

STRUCTURE FLOOR
ASSOCIATED WITH: 3880 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	32	--	235
HULL LAKE	---	---	---	---
HALE	2	2	--	16
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	4
MOUNDVILLE	--	1	--	7
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	11
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		71		30
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3899 UNIT CATEGORY:OTHER
S-1 L-1 C-2

STRUCTURE FLOOR
ASSOCIATED WITH: 3880 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	--	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	80	3	434
HULL LAKE	---	---	---	---
HALE	--	2	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	20
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		106		57
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	10
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LOBOB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3900 UNIT CATEGORY:OTHER S-1 L-1 C-3

STRUCTURE FLOOR ASSOCIATED WITH: 3880 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	38	--	148
HULL LAKE	---	---	---	---
HALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	16
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		57		26
UNTYPED SHELL TEMPERED SHERDS		1		2

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3901 UNIT CATEGORY:OTHER
S-1 L-1 C-4

STRUCTURE FLOOR
ASSOCIATED WITH: 3880 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	16	---	60
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BAIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		27		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3997 UNIT CATEGORY:OTHER PIT FILL
P-40 Z-1 ASSOCIATED WITH: 3507 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	8
WARRIOR	6	83	3	359
HULL LAKE	---	---	---	---
HALE	--	3	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	4
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		161		64
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	8
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3998 UNIT CATEGORY:OTHER PIT FILL
P-40 2-B ASSOCIATED WITH: 3507 --- --- 400N/-300E

SHELL TEMPERED CERAMICS

TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	1	1
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	1
WARRIOR	1	5	0	38
HULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	1	--	3
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		3
UNTYPED SHELL TEMPERED SHERDS		1		14

FIBER TEMPERED CERAMICS

TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS

TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS

TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4042 UNIT CATEGORY:OTHER
P-40 2-E

PIT FILL
ASSOCIATED WITH: 3507 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	42	--	154
HULL LAKE	---	---	---	---
HALE	--	4	--	30
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		100		36
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS				---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4049 UNIT CATEGORY:OTHER
DC-4

DAUB CONCENTRATION
ASSOCIATED WITH: 3455 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	--	---	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	219
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4051 UNIT CATEGORY:BURIAL B-2 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	39
HULL LAKE	---	---	---	---
MALE	--	---	--	---
MOU[illegible]LACE INCISED				
[illegible]NDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		15		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHO[illegible]	---	---	---	---
ALIC[illegible]	---	---	---	---
WITHERS FA[illegible]ED				
GAINE[illegible]	---	---	---	---
RIVER [illegible]	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS	0	--		---

SAND TEMPERED CE[illegible]				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4072 UNIT CATEGORY:PIT
PIT-14

LARGE REFUSE PIT
ASSOCIATED WITH: 3634 4122 ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	1	---	---	24
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	11	152	4	1013
HULL LAKE	---	---	---	---
HALE	--	6	--	68
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	30
HAVANA	0	1	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	3
CARROLTON	--	1	--	4
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		315		163
UNTYPED SHELL TEMPERED SHERDS		2		5

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4073 UNIT CATEGORY:STRUCTURE FLOOR LEVEL-2 STRUCTURE-1 CUT-1 500N/-400E
ASSOCIATED WITH: 3880 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	13	--	51
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		24		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC-MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4074 UNIT CATEGORY:STRUCTURE FLOOR LEVEL 2 STRUCTURE 1
CUT-2 ASSOCIATED WITH: 3880 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	6	--	71
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	---	---	8
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4121 UNIT CATEGORY:OTHER EXTENSION UNIT ASSOCIATED WITH: --- --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	56	1	169
HULL LAKE	---	---	---	---
HALE	--	2	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	1	--	2
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		242		95
UNTYPED SHELL TEMPERED SHERDS		1		3

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		6		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4122 UNIT CATEGORY:OTHER P-14 C-1

PIT FILL
ASSOCIATED WITH: 4072 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	17
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	66	--	335
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	1	3	--	23
MOUNDVILLE	--	1	--	7
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	---	--	--	---
SMALL SHELL TEMPERED SHERDS		87		34
UNTYPED SHELL TEMPERED SHERDS		2		115

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	1	--	--	1
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4123 UNIT CATEGORY:OTHER P-14 C-2

PIT FILL ASSOCIATED WITH: 4072 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	2	---	1	51
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	4	3	---	98
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	2	10
WARRIOR	52	401	10	5055
MULL LAKE	---	---	---	---
HALE	--	4	--	28
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	10	--	42
MOUNDVILLE	--	3	--	35
SNOWS BEND	--	--	--	---
CARROLTON	2	7	--	85
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		638		285
UNTYPED SHELL TEMPERED SHERDS		3		22

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4124 UNIT CATEGORY:OTHER PIT FILL 500N/-400E
P-14 C-3 ASSOCIATED WITH: 4072 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	3	---	5	126
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	1	1	---	58
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	114
WARRIOR	11	183	9	1835
MULL LAKE	---	---	---	---
MALE	3	11	--	69
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	2	--	--	194
HAVANA	0	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	5	--	54
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	5	--	85
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		200		112
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4125 UNIT CATEGORY:OTHER
P-14 C-4

PIT FILL
ASSOCIATED WITH: 4072 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	1	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	2	---	11
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	27
WARRIOR	22	201	2	2427
HULL LAKE	---	---	---	---
HALE	1	31	1	123
MOUND PLACE-INCISED				
UNDETERMINED	--	--	--	---
AKRON	2	--	--	75
HAVANA	2	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	8	--	19
HEMPHILL	--	1	--	7
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	1
CARROLTON	--	2	1	30
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		236		130
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		1
UNTYPED SAND TEMPERED SHERDS		1		2

USN: 4132 UNIT CATEGORY:BURIAL B-3 --- ASSOCIATED WITH: 4121 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	2
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	33	1	68
HULL LAKE	---	---	---	---
HALE	--	2	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		59		30
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1164

USN: 4134 UNIT CATEGORY:PIT PIT-16 --- ASSOCIATED WITH: 4121 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	4	--	96
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	8
HAVANA	0	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
MICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4139 UNIT CATEGORY:PIT ---
PIT-17 ASSOCIATED WITH: 4121 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	19	1	152
HULL LAKE	---	---	---	---
HALE	--	2	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		16		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4140 UNIT CATEGORY:BURIAL --- ASSOCIATED WITH: 4121 --- --- 500N/-400E
BU-2

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	27
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4154 UNIT CATEGORY:PIT
PIT-20

ASSOCIATED WITH: 3302 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	15	--	100
HULL LAKE	---	---	---	---
HALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALEXANDRIA	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4241 UNIT CATEGORY:OTHER

MIDDEN ZONE-REDEPOSITED
ASSOCIATED WITH: 2557 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	1	--	10
HULL LAKE	---	---	---	---
HALE	--	1	--	14
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4266 UNIT CATEGORY:PIT SMUDGE PIT 500N/-400E
PIT-18 ASSOCIATED WITH: 3302 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	1	---	3
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4300 UNIT CATEGORY:PIT P-26 --- ASSOCIATED WITH: 3301 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	8	--	71
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4313 UNIT CATEGORY:WALLTRENCH --- 500N/-400E
WT-3 ASSOCIATED WITH: 7165 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	2
WARRIOR	1	27	0	147
HULL LAKE	---	---	---	---
HALE	--	1	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	1	--	2
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	4
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		37		13
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4315 UNIT CATEGORY:OTHER MIDDEN-ZONE B
ASSOCIATED WITH: 3300 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	10	95	1	372
HULL LAKE	---	---	---	---
HALE	2	3	--	41
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		89		36
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4316 UNIT CATEGORY:OTHER SC-1

SHELL CONCENTRATION ASSOCIATED WITH: 3300 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	0	1	1
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	2	---	13
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	2
MISSISSIPPI PLAIN				
UNDETERMINED	2	---	2	39
WARRIOR	52	801	11	4002
HULL LAKE	---	---	---	---
HALE	3	37	--	168
MOUND PLACE INCISED				
UNDETERMINED	--	1	--	2
AKRON	--	1	--	3
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	11	--	44
MOUNDVILLE	1	5	--	88
SNOWS BEND	--	--	--	---
CARROLTON	--	2	--	23
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1173		612
UNTYPED SHELL TEMPERED SHERDS		4		18

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	4	---	46
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1174

USN: 4345 UNIT CATEGORY:PIT REFUSE PIT
PIT-31 ASSOCIATED WITH: 3309 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	2	---	6	316
WARRIOR	48	545	7	3681
HULL LAKE	---	---	---	---
HALE	10	32	--	235
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	2	--	--	7
HAVANA	0	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	4	--	18
MOUNDVILLE	--	--	--	---
SNOWS BEND	1	4	1	172
CARROLTON	1	--	--	157
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		668		262
UNTYPED SHELL TEMPERED SHERDS		1		11

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	6
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	9
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4349 UNIT CATEGORY:10X10

10X10 UNIT ASSOCIATED WITH: --- --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	17	1	49
HULL LAKE	---	---	---	---
HALE	--	2	--	9
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		106		35
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		5		3

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4350 UNIT CATEGORY:10X10 LEVEL 1 OF 10X10 ASSOCIATED WITH: --- --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	60	--	257
HULL LAKE	---	---	---	---
HALE	--	9	--	15
MOUND PLACE INCISED				
UNDETERMINED	---	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	1
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		192		70
UNTYPED SHELL TEMPERED SHERDS		1		7

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4351 UNIT CATEGORY: 10X10

10X10 UNIT ASSOCIATED WITH: --- --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	18	1	42
HULL LAKE	---	---	---	---
HALE	--	2	--	10
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	11
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		113		43
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4352 UNIT CATEGORY: 10X10

10X10 UNIT ASSOCIATED WITH: --- --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	4	21	---	64
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	6
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		68		27
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	13
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	27
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		3		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4385 UNIT CATEGORY:BURIAL --- 500N/-400E
BU-4 ASSOCIATED WITH: 4349 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	62	--	332
WARRIOR	---	62	--	332
HULL LAKE	---	---	---	---
HALE	1	---	--	109
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	3	3	3	139
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		108		46
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4387 UNIT CATEGORY:OTHER
AC-4

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 4350 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	204
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4393 UNIT CATEGORY:OTHER
AC-5

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 4350 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	17	---	--	55
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		16		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4402 UNIT CATEGORY:OTHER TRENCH 400N/-300E
TT-5 ASSOCIATED WITH: 4241 4406 ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	1	1
WARRIOR	5	136	1	499
HULL LAKE	---	---	---	---
HALE	--	9	--	41
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	1	--	--	1
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		363		154
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	9
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	7
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1183

USN: 4404 UNIT CATEGORY:OTHER EXTENSION
E-7 3X3M ASSOCIATED WITH: --- --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	44	3	197
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		164		58
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
WOKER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	18
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4406 UNIT CATEGORY:OTHER TEST PIT
TP-1 ASSOCIATED WITH: 4402 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	3
HULL LAKE	---	---	---	---
HALE	--	1	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	8
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4414 UNIT CATEGORY:OTHER
AC-13

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 4241 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	3	--	149
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
VALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4415 UNIT CATEGORY:OTHER
AC-14

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 4241 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	2	--	64
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4419 UNIT CATEGORY:WALLTRENCH ---
WT1-C ASSOCIATED WITH: 3451 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	3
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	5
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4425 UNIT CATEGORY:WALLTRENCH ---
WT1-I ASSOCIATED WITH: --- 4244 --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	29
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4427 UNIT CATEGORY:WALLTRENCH ---
WT-3 ASSOCIATED WITH: 2557 4433 ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	6	--	8
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	7
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---		---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	10
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4428 UNIT CATEGORY:WALLTRENCH ---
WT-4 ASSOCIATED WITH: 2557 4618 ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	2	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4453 UNIT CATEGORY:PIT --- 400N/-300E
PIT-56 ASSOCIATED WITH: 2555 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	6	--	134
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		17		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4503 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	9
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	0	--	--	0
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	1	--	--	45
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	9
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	23
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4504 UNIT CATEGORY:10X10 — ASSOCIATED WITH: 4542 — — 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	1	1
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	2	—	11
MULL LAKE	—	—	—	—
HALE	—	1	—	12
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	1	—	—	13
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	3	—	12
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	2	10	—	266
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		1		10
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 4507 UNIT CATEGORY:10X10 ASSOCIATED WITH: 4542 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	1	17	--	172
HULL LAKE	--	--	--	--
HALE	--	1	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	2	--	6
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	1	4	--	56
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 4509 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	13	--	183
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	11
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	46
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4510 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	4
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	2	--	9
HULL LAKE	---	---	---	---
HALE	--	---	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	8
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	8	---	108
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	17
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4512 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	8	--	151
HULL LAKE	---	---	---	---
HALE	--	3	--	37
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	1	--	7
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	62
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	1	---	42
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	19
ALICEVILLE	1	12	---	181
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4513 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	12
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	9	1	100
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	33
ROPER	1	3	---	43
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	7	---	117
ALICEVILLE	3	35	---	557
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4515 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	20	--	224
HULL LAKE	---	---	---	---
HALE	--	1	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	50
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	1	--	15
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	27
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	9
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4517 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	10
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	6
WARRIOR	23	216	3	4650
HULL LAKE	---	---	---	---
HALE	4	17	--	181
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	3	--	4
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	3	--	8
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	2	--	14
CARROLTON	--	1	--	7
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		22		12
UNTYPED SHELL TEMPERED SHERDS		1		10

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	92
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4518 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	15
HULL LAKE	---	---	---	---
HALE	--	1	--	37
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	23
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	2	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4519 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	58
HULL LAKE	---	---	---	---
HALL	--	1	--	17
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	---	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	31
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		1		23
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4521 UNIT CATEGORY:10X10 ASSOCIATED WITH: 4542 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	--	---	--	---
WARRIOR	3	29	--	697
HULL LAKE	---	---	---	---
HALE	4	1	--	89
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	3
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON		--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		13		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	12
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	1	---	24
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4522 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	22	--	103
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		9		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	13
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	1	--	5
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4523 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: 4542 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	2
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	8	--	137
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	19
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	9	---	101
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4525 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	32	--	703
HULL LAKE	---	---	---	---
HALE	2	5	--	68
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	5	---	75
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4526 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	---	--	20
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4533 UNIT CATEGORY:OTHER ---
ZONE H ASSOCIATED WITH: 4542 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	8	195	2	1537
HULL LAKE	---	---	---	---
HALE	1	17	--	129
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	3	--	8
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	5	--	29
MOUNDVILLE	--	1	--	5
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		459		272
UNTYPED SHELL TEMPERED SHERDS		3		22

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4534 UNIT CATEGORY:OTHER ZONE I ASSOCIATED WITH: 4542 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	12	--	72
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	1	--	--	8
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		15		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMINGO	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4535 UNIT CATEGORY:OTHER ZONE ASSOCIATED WITH: 4515 --- --- 500N/-300E
ZONE-J

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	21	176	1	1672
HULL LAKE	---	---	---	---
HALE	--	5	--	41
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	3	--	4
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	10	--	36
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	1	13	--	617
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		171		81
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	7	---	35
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	6	---	57
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4536 UNIT CATEGORY:OTHER ---
ZONE K ASSOCIATED WITH: 4515 --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	---	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	4
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	3	4	---	48
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4539 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	1	---	---	30
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	15	--	219
HULL LAKE	---	---	---	---
HALE	--	2	--	21
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4540 UNIT CATEGORY:5X5 ---

ASSOCIATED WITH: 4542 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	21	--	133
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4541 UNIT CATEGORY:OTHER 5X10M EXTENSION ASSOCIATED WITH: 4542 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	3	---	19
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	29	266	3	5330
HULL LAKE	---	---	---	---
HALE	9	27	--	152
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	2	--	17
TUSCALOOSA	--	--	--	---
WIGGINS	--	4	--	98
MOUNDVILLE INCISED				
UNDETERMINED	--	4	--	54
MOUNDVILLE	--	--	--	---
SNOWS BEND	2	3	1	227
CARROLTON	1	1	--	162
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		3
UNTYPED SHELL TEMPERED SHERDS		3		25

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	7
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4542 UNIT CATEGORY:OTHER
P-85

RECTANGULAR SUBSTRUCTURE MOUND
ASSOCIATED WITH: --- --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	1	1	3	34
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	6	---	32
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	2	---	---	51
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	17
WARRIOR	28	281	4	2424
HULL LAKE	---	---	---	---
HALE	15	14	--	192
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	3	--	--	123
HAVANA	1	--	--	3
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	0	--	0
HEMPHILL	--	0	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	1	--	2
MOUNDVILLE INCISED				
UNDETERMINED	--	[illegible]	--	12
MOUNDVILLE	--	[illegible]	--	22
SNOWS BEND	--	4	--	37
CARROLTON	--	2	--	34
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		22		13
UNTYPED SHELL TEMPERED SHERDS		7		372

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	1	--	12
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	24	---	165
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	29
ALICEVILLE	4	85	---	809
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		4
UNTYPED GROG TEMPERED SHERDS		1		6
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4543 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	--	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	14
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	16	1	188
HULL LAKE	---	--	---	---
HALE	--	3	--	23
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	1	--	12
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	0	--	0
HEMPHILL	--	--	--	---
TUSCALOOSA	--	1	--	4
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	21
SNOWS BEND	--	1	--	5
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	7
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4544 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	33	--	644
HULL LAKE	---	---	---	---
HALE	--	2	--	21
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		2
UNTYPED SHELL TEMPERED SHERDS		1		10

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	--	---
LUBBUB CREEK	---	---	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4547 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	1	---	10
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	101
HULL LAKE	---	---	---	---
HALE	--	1	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	18
CORY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4548 UNIT CATEGORY:10X10 ASSOCIATED WITH: 4542 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	64
HULL LAKE	---	---	---	---
HALE	--	1	--	28
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	2	--	--	203
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4549 UNIT CATEGORY:OTHER EXTENSION 500N/-300E
5X10M ASSOCIATED WITH: 4542 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	5	1	11	41
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	3	---	9
CARTHAGE	1	---	---	15
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	2	19
WARRIOR	48	716	3	1905
HULL LAKE	---	---	---	---
HALE	2	71	--	306
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	4	--	20
HEMPHILL	--	0	--	---
TUSCALOOSA	--	1	--	1
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	9	--	38
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	4
CARROLTON	1	2	--	21
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1504		664
UNTYPED SHELL TEMPERED SHERDS		9		119

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	15
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	3	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		6		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	12
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4551 UNIT CATEGORY:OTHER EXTENSION 500N/-200E
5X10M ASSOCIATED WITH: 4542 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	---	--	1
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BATTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4586 UNIT CATEGORY:OTHER TRENCH 500N/-300E
TT-4 ASSOCIATED WITH: 4542 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	16	--	310
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	5	--	50
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	9
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		17		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4587 UNIT CATEGORY:OTHER ZONE N --- ASSOCIATED WITH: 4515 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	7	112	---	842
HULL LAKE	---	---	---	---
HALE	---	11	---	44
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	4	---	11
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	4	---	13
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		150		65
UNTYPED SHELL TEMPERED SHERDS		1		14

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	12
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	5	---	30
ALICEVILLE	3	18	---	234
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		4		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4588 UNIT CATEGORY:OTHER MIDDEN DEPOSIT 500N/-300E
M-1 ASSOCIATED WITH: 4549 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	15
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	65	444	9	5224
HULL LAKE	---	---	---	---
HALE	8	46	---	354
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	1	---	2	113
HAVANA	---	1	---	3
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	3	---	8
HEMPHILL	---	1	---	13
TUSCALOOSA	---	---	---	---
WIGGINS	---	1	---	4
MOUNDVILLE INCISED				
UNDETERMINED	---	6	---	21
MOUNDVILLE	---	---	---	---
SNOWS BEND	1	1	---	258
CARROLTON	1	13	---	448
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		382		202
UNTYPED SHELL TEMPERED SHERDS		3		125

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
MANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	8
ROPER	---	1	---	9
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	26
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4589 UNIT CATEGORY:OTHER
ZONE-O

PRIMARY MOUND STAGE
ASSOCIATED WITH: 4542 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	6	1	29
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4592 UNIT CATEGORY:10X10 --- 500N/-300E
LEVEL-2 ASSOCIATED WITH: 4542 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	5
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	20
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	9	1	255
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	1	--	---
AKRON	--	--	--	---
HAVANA	--	---	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	---	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	---	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	15
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	5	---	81
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	8	---	116
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4593 UNIT CATEGORY:10X10 --- 500N/-300E
LEVEL-2 ASSOCIATED WITH: 4542 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	18
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	16	--	403
HULL LAKE	---	---	---	---
HALE	1	4	--	114
MOUND PLACE INCISED				
UNDETERMINED	--	--	---	---
AKRON	--	1	--	22
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	---	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	5
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	3	--	30
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	1	--	5
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		3		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BATTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	---	---	15
ALICEVILLE	1	3	---	73
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4601 UNIT CATEGORY:PIT
PIT-69

ASSOCIATED WITH: --- --- ---

400N/300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	5	1
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	1	4	---	7
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	22	--	49
HULL LAKE	---	---	---	---
HALE	--	3	---	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		69		26
UNTYPED SHELL TEMPERED SHERDS		2		13

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	4
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4624 UNIT CATEGORY:OTHER PIT FILL
P-69 L-C ASSOCIATED WITH: 4601 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	3	--	20
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		21		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4625 UNIT CATEGORY:OTHER PIT FILL 400N/-300E
P-69 Z-D ASSOCIATED WITH: 4601 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	1	--	21
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	23	--	54
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		47		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4664 UNIT CATEGORY:OTHER
PIT-70

MIDDEN DEPOSIT
ASSOCIATED WITH: 2556 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	1	---	2	2
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	8	115	--	326
HULL LAKE	---	2	---	12
HALE	5	8	1	57
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		271		99
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	5	---	14
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		8		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	4
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4701 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	59	2	263
HULL LAKE	---	---	---	---
HALE	--	5	--	21
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	---	---
SMALL SHELL TEMPERED SHERDS		174		67
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	29
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4702 UNIT CATEGORY:PIT P-1 --- ASSOCIATED WITH: 4701 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	20
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	12	204	2	764
HULL LAKE	1	---	---	4
HALE	2	7	--	23
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	1	--	2
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	6	--	11
MOUNDVILLE	--	1	--	3
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		352		125
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	8
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4703 UNIT CATEGORY:OTHER PIT FILL 500N/-300E
P-1 Z-A ASSOCIATED WITH: 4701 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	68	--	303
HULL LAKE	---	---	---	---
HALE	--	2	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	4
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	3
PARKIN PUNCTATE				
UNDETERMINED	--	1	--	6
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		136		53
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4704 UNIT CATEGORY:OTHER PIT FILL 500N/-300E
P-1 Z-8 ASSOCIATED WITH: 4701 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	22
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		20		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4705 UNIT CATEGORY:10X10 ---
10X10 ASSOCIATED WITH: --- --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	16	--	87
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	3
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		81		42
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4706 UNIT CATEGORY: 10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	19	2	82
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		87		25

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	---	--	--	---
GAINESVILLE	---	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	1	---	4
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4708 UNIT CATEGORY:OTHER PIT FILL
P-1 Z-C ASSOCIATED WITH: 4701 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	4	50	---	167
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	2
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	18
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		68		26
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	26
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LAFBATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4711 UNIT CATEGORY:OTHER
DC-2

DAUB CONCENTRATION
ASSOCIATED WITH: 4705 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	12	--	53
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4712 UNIT CATEGORY:OTHER MIDDEN DEPOSIT 500N/-300E
ASSOCIATED WITH: 4706 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	94	1	267
HULL LAKE	---	---	---	---
HALE	--	4	--	12
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	1
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	3
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		229		92
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4717 UNIT CATEGORY:10X10 ASSOCIATED WITH: 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	3	72	1	467
HULL LAKE	--	--	--	--
MALE	1	7	2	67
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	3
HEMPHILL	--	--	--	--
TUSCALOOSA	--	1	--	2
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	1	--	19
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		86		31
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	4	--	30
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

TAXIR OUTPUT: OCT 16, 1980 PAGE 1242

USN: 4719 UNIT CATEGORY:10X10 ASSOCIATED WITH: — — — 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	2	—	—	35
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	1	134	1	455
MULL LAKE	—	—	—	—
HALE	1	4	—	10
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	2	—	7
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	1	—	3
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		488		217
UNTYPED SHELL TEMPERED SHERDS		1		13

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	3	—	7
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	1	—	5
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		4		3
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUMBUS CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 4742 UNIT CATEGORY:BURIAL B-1 --- ASSOCIATED WITH: 4719 --- ---, 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	3
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	12
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	25	--	87
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		78		31
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4757 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	116	--	507
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	9
HAVANA	0	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	0	--	0
HEMPHILL	--	--	--	---
TUSCALOOSA	--	---	--	---
WIGGINS	--	1	--	2
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	168
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		257		112
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	8	---	31
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	6	---	35
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		14		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4760 UNIT CATEGORY:OTHER

SHALLOW BOWL
ASSOCIATED WITH: 4742 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	489
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--		---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1246

USN: 4772 UNIT CATEGORY:BURIAL B-2 --- ASSOCIATED WITH: 4719 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	28	--	55
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		81		31
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4775 UNIT CATEGORY:OTHER DITCH 500N/-300E
CUT-1 ASSOCIATED WITH: 4776 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	1	2	---	15
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	16	56	--	548
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	5	--	11
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		411		170
UNTYPED SHELL TEMPERED SHERDS		1		5

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4777 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	64	5	206
HULL LAKE	---	---	---	---
HALE	1	4	---	10
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	2
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		250		99
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	21
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	8	---	24
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		13		8
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	1	---	1
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4778 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
C-1 DAUB AND ASH-ADDITIONAL DAUB ASSOCIATED WITH: 4776 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	13
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	14	133	2	741
HULL LAKE	1	---	---	8
HALE	--	2	--	10
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	4
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		131		74
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	5
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	12
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4779 UNIT CATEGORY:OTHER
S-1 C-2 DAUB AND ASH

STRUCTURE CUT
ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	3
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	9	86	--	260
HULL LAKE	---	---	---	---
HALE	--	8	--	51
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	7
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	---	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		149		74
UNTYPED SHELL TEMPERED SHERDS		1		29

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4780 UNIT CATEGORY:OTHER
S-1 C-3 DAUB AND ASH

STRUCTURE CUT
ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	6	41	---	157
HULL LAKE	---	---	---	---
HALE	---	2	---	5
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		81		36
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	1	---	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4781 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 C-4 DAUB AND ASH ASSOCIATED WITH: 4776 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	204
HULL LAKE	---	---	---	---
HALE	---	2	---	4
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	2	---	4
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		119		51
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHIMA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4783 UNIT CATEGORY:OTHER
S-1 C-2

STRUCTURE CUT
ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	28	---	91
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		66		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
TOMBIGBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMINGO	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1254

USN: 4784 UNIT-CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 C-3 ASSOCIATED WITH: 4776

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	6	--	51
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		18		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	--	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4785 UNIT CATEGORY:OTHER
S-1 C-4

STRUCTURE CUT
ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	16	--	58
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		50		14
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4786 UNIT CATEGORY:OTHER
S-1 C-1 SUBFLOOR

STRUCTURE CUT
ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	1
MULL LAKE	---	---	---	---
MALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4788 UNIT CATEGORY:OTHER
S-1 C-3 SUBFLOOR

STRUCTURE CUT
ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	10	--	26
MULL LAKE	---	---	---	---
MALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SIMMS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		24		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
ORION	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMINGO	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4801 UNIT CATEGORY: OTHER

MIXED 2234 & 2235
ASSOCIATED WITH: 1831 --- ---

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	39	--	131
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		83		38
UNTYPED SHELL TEMPERED SHERDS		1		6

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	7	---	35
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	14
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	2	--	3
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4802 UNIT CATEGORY:OTHER

MIXED 2234/2258/2281
ASSOCIATED WITH: 1831 --- ---

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	7
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		4		2

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4855 UNIT CATEGORY:OTHER EXTENSION 400N/-300E
E-8 6X12M ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	35	--	78
MULL LAKE	---	---	---	---
HALE	1	7	--	28
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPWILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		233		93
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	6
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		7		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4858 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-6 Z-A C-1 ASSOCIATED WITH: 4857 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	7	---	24
CARTHAGE INCISED				
UNDETERMINED	---	2	---	16
CARTHAGE	---	---	---	---
MOON LAKE	2	---	---	27
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	11	820	3	1029
HULL LAKE	---	---	---	---
HALE	--	14	--	61
MOUND PLACE INCISED				
UNDETERMINED	--	4	--	12
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	6
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1508		570
UNTYPED SHELL TEMPERED SHERDS		2		10

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		2		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	5	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	6	---	19
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		15		12
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4859 UNIT CATEGORY:OTHER S-6 Z-A C-2

STRUCTURE CUT
ASSOCIATED WITH: 4851 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	3	---	21
CARTHAGE INCISED				
UNDETERMINED	---	1	---	5
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	10
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	17	512	4	1637
HULL LAKE	---	---	---	---
HALE	4	41	1	91
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	1	--	--	7
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	3	--	8
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	6	--	6
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	2	--	12
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2339		913
UNTYPED SHELL TEMPERED SHERDS		2		23

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	5	---	14
ROPER	---	7	---	25
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	7
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		33		18
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4860 UNIT CATEGORY:OTHER S-6 Z-A C-3

STRUCTURE CUT ASSOCIATED WITH: 4857 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	2	---	9
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	8	215	1	678
HULL LAKE	---	---	---	---
HALE	--	4	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	[illegible]	--	---
AKRON	--	[illegible]	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	3	--	8
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1046		407
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	6
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	2	2	---	14
ROPER	2	8	---	40
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	7
ALICEVILLE	---	8	---	45
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	3
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		29		25
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	8
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	2
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		4		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4861 UNIT CATEGORY:OTHER
S-6 I-A C-4

STRUCTURE CUT
ASSOCIATED WITH: 4857 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	17
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	9	177	1	580
HULL LAKE	---	---	---	---
HALE	2	6	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	3
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	---	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		789		322
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	1	---	18
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	7
ALICEVILLE	---	3	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	10
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		19		13
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4862 UNIT CATEGORY:OTHER
E-9 10X12M

EXTENSION
ASSOCIATED WITH: --- --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	13
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		19		8
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4888 UNIT CATEGORY:PIT
PIT-83

ASSOCIATED WITH: 4861 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	23
WARRIOR	1	53	---	290
MULL LAKE	---	---	---	---
HALE	---	4	---	13
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		57		23
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4890 UNIT CATEGORY:BURIAL B-3 --- ASSOCIATED WITH: 4857 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	26
WARRIOR	---	3	--	15
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		7		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4911 UNIT CATEGORY:PIT —
PIT-42 ASSOCIATED WITH: 4350 — — 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	5	63	—	305
MULL LAKE	—	—	—	—
HALE	—	3	—	4
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	1	—	2
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	0	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	1	—	1
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		126		50
UNTYPED SHELL TEMPERED SHERDS		1		4

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 4920 UNIT CATEGORY:PIT
PIT-40

ASSOCIATED WITH: 4350 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	54	--	284
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		64		25
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4924 UNIT CATEGORY:PIT --- 500N/-400E
P-41 ASSOCIATED WITH: 4350 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	15	--	49
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		36		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	---	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE, SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4925 UNIT CATEGORY:PIT PIT-2 --- ASSOCIATED WITH: 4350 --- --- 500N/-400E.

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	37	1	128
MULL LAKE	---	---	---	---
MALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		91		30
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
ROXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

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USN: 4935 UNIT CATEGORY:PIT
PIT-43

ASSOCIATED WITH: 4350 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	14	---	55
MULL LAKE	---	---	---	---
MALE	---	4	---	32
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
MEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		12		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4950 UNIT CATEGORY:PIT P-45 --- ASSOCIATED WITH: 4350 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	20	--	40
HULL LAKE	---	---	---	---
HALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	4	--	5
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		19		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4951 UNIT CATEGORY:PIT
PIT-46

ASSOCIATED WITH: 4350

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	28	--	297
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		35		13
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4954 UNIT CATEGORY:PIT P-48 --- ASSOCIATED WITH: 4350 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	94
HAVANA	0	--	1	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4955 UNIT CATEGORY:PIT P-49 --- ASSOCIATED WITH: 4350 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	12	--	27
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	123
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		14		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4958 UNIT CATEGORY:OTHER L-2 10X10 LEVEL ASSOCIATED WITH: --- --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	10	--	76
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	---	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4972 UNIT CATEGORY:PIT P-61 --- ASSOCIATED WITH: 4958 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	3	---	15
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	3
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		6		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4978 UNIT CATEGORY: PIT P-64 --- ASSOCIATED WITH: 4958 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	5
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	47	1	167
HULL LAKE	---	---	---	---
HALE	--	3	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		100		36
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4984 UNIT CATEGORY:OTHER AC-7

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 4958 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	46
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4994 UNIT CATEGORY:PIT
P-67

ASSOCIATED WITH: 4350 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	34	---	109
HULL LAKE	---	---	---	---
HALE	---	2	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		40		19
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
JISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5038 UNIT CATEGORY:BURIAL — ASSOCIATED WITH: 4352 — — 500N/-400E
BV-5

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	10
MULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5044 UNIT CATEGORY:10X10 10X10 600N/-400E

ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	5	66	---	227
MULL LAKE	---	---	---	---
HALE	---	1	1	3
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	3
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	16
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		270		107
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	1	---	5
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		4		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		1		6

USN: 5045 UNIT CATEGORY:10X10 10X10 UNIT ASSOCIATED WITH: --- --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	7	---	14
WARRIOR	2	118	1	442
MULL LAKE	---	---	---	---
HALE	---	13	---	26
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	1	---	3
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	2	---	5
MOUNDVILLE	---	3	---	11
SNOWS BEND	---	1	---	2
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		606		234
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5046 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	8	231	3	774
MULL LAKE	---	---	---	---
HALE	1	8	--	17
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	---	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	4	--	26
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		640		346
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	6
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5047 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- , --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	2	---	7
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	186	--	622
HULL LAKE	---	---	---	---
HALE	1	11	--	61
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	1
SNOWS BEND	--	--	--	---
CARROLLTON	--	8	--	16
PARKIN PUNCTATE				
UNDETERMINED	--	---	--	---
BRIDGEVILLE	--	---	--	---
SMALL SHELL TEMPERED SHERDS		695		281
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOUNDEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	1
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5048 UNIT CATEGORY:10x10 10x10 ASSOCIATED WITH: --- --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	1
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	167	3	495
MULL LAKE	---	---	---	---
HALE	--	3	--	21
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	2	--	6
CARROLTON	--	1	--	2
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1013		399
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5049 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	26	--	87
HULL LAKE	---	---	---	---
HALE	--	5	--	17
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		145		57
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5050 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	66	1	364
HULL LAKE	---	---	---	---
HALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		218		89
UNTYPED SHELL TEMPERED SHERDS		1		1

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		2		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5051 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	70	--	163
HULL LAKE	---	---	---	---
HALE	--	1	--	9
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	20
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		211		86
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	13
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		6		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5052 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	21	--	41
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		104		41
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FARRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5053 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	100	1	348
HULL LAKE	---	---	---	---
HALE	--	5	--	79
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		415		162
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5054 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	7	---	14
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	10	281	7	912
MULL LAKE	---	---	---	---
HALE	1	17	--	90
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	1	--	3
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	6	--	9
MOUNDVILLE	--	1	--	7
SNOWS BEND	--	1	--	1
CARROLTON	--	2	--	13
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		75		32
UNTYPED SHELL TEMPERED SHERDS		19		10

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	---	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5055 UNIT CATEGORY:10X10 BULLLOZIER CUT 600N/-400E
ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	17	--	29
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		53		23
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USM: 5056 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	2	11	---	26
CARTHAGE INCISED				
UNDETERMINED	---	3	---	6
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	120	2	388
MULL LAKE	---	---	---	---
MALE	1	13	--	26
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		614		258
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMINGO	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5057 UNIT CATEGORY:10X10

BULLDOZER CUT
ASSOCIATED WITH: --- --- ---

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	16
HULL LAKE	---	---	---	---
HALE	--	2	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		64		20
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	23
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	6	--	---
TOMBIGBEE	--		--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5079 UNIT CATEGORY:PIT P-6 --- ASSOCIATED WITH: 5045 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	22	1	73
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		31		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5082 UNIT CATEGORY:PIT P-8 — ASSOCIATED WITH: 5045 — — 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	1	37	—	261
MULL LANE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AMBON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		39		39
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE/PUNCTATE				
TISHAGEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 5086 UNIT CATEGORY:PIT PIT-11 --- ASSOCIATED WITH: 5045 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	15	--	61
MULL LAKE	---	---	---	---
WALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		20		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5099 UNIT CATEGORY:PIT --- ASSOCIATED WITH: 5045 --- --- 600N/-400E
PIT-14

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BAYTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	7	---	21
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	4
HAVANA	0	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	12
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHIAHA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5161 UNIT CATEGORY:PIT P-85 --- ASSOCIATED WITH: 4860 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	8	--	44
MULL LAKE	---	---	---	---
MALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	1	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALEXANDER INCISED				
UNDETERMINED	--	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

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USN: 5142 UNIT CATEGORY:PIT --- ASSOCIATED WITH: 4857 --- --- 400N/-300E
PIT-86

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	29	--	149
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		33		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5146 UNIT CATEGORY:PIT
PIT-88

ASSOCIATED WITH: 4860

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	11	--	36
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5180 UNIT CATEGORY:PIT P-93 ---

ASSOCIATED WITH: 4859 --- 4857

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	15	1	56
MULL LAKE	---	---	---	---
HALE	--	3	--	25
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	28
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		49		19
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE-FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5195 UNIT CATEGORY:OTHER DAUB CONCENTRATION 400N/-300E
DC-5 ASSOCIATED WITH: 4859 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	9	--	41
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	1
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		9		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5211 UNIT CATEGORY:OTHER
SM-1

SHEET MIDDEN
ASSOCIATED WITH: 5045 5235 ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	4	--	50
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS				9

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5212 UNIT CATEGORY:OTHER --- ASSOCIATED WITH: 5045 --- --- 600N/-400E
DC-1

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	29	--	100
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	1	1	30
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		54		18
UNTYPED SHELL TEMPERED SHERDS		1		314

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5233 UNIT CATEGORY:PIT P-23 --- ASSOCIATED WITH: 5045 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	--	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	34	--	122
MULL LAKE	---	---	---	---
HALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	1	--	--	12
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		53		23
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5235 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 5045 --- 5211 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	--	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	22
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		35		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS				---
UNTYPED GROG TEMPERED SHERDS				---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5236 UNIT CATEGORY:PIT P-25 ---

ASSOCIATED WITH: 5045 5232 ---

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	33
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		29		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5242 UNIT CATEGORY:PIT --- 600N/-400E
PIT-28 ASSOCIATED WITH: 5046 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	10
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	45	3	179
MULL LAKE	---	---	---	---
HALE	--	1	--	13
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		55		11
UNTYPED SHELL TEMPERED SHERDS		1		9

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5245 UNIT CATEGORY:BURIAL --- ASSOCIATED WITH: 5046 --- --- 600N/-400E
BU-2

SHELL ,TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	6	1	50
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		15		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5247 UNIT CATEGORY:BURIAL --- 600N/-400E
BU-1 ASSOCIATED WITH: 5046 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	7	--	46
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		17		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	1
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	2	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1314

USN: 5248 UNIT CATEGORY:PIT — ASSOCIATED WITH: 5046 — — 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	1	—	6
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	3	43	—	356
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		52		26
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
DOUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 5258 UNIT CATEGORY:PIT P-40 --- ASSOCIATED WITH: 5046 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	20	--	52
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		24		14
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5264 UNIT CATEGORY:PIT P-42 --- ASSOCIATED WITH: 5046 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	22	--	103
MULL LAKE	---	---	---	---
MALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	5
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		61		19
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
RUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5307 UNIT CATEGORY:WALLTRENCH --- ASSOCIATED WITH: 7184 5304 ---
WT-1

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	22
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5332 UNIT CATEGORY:PIT P-48 --- ASSOCIATED WITH: 5008 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	162
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--		---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5353 UNIT CATEGORY:PIT P-51 --- ASSOCIATED WITH: 5053 5374 --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	12	--	82
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	1	1	2	107
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5358 UNIT CATEGORY:PIT PIT-54 --- ASSOCIATED WITH: 5053 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	8	--	28
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		2
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBUB CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5376 UNIT CATEGORY:OTHER
AC-4

ZONE C
ASSOCIATED WITH: 5051 --- ---

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	25
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLACKBERRY CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA MATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5377 UNIT CATEGORY: 10X10 PALLISADE-1 CUT UNIT ASSOCIATED WITH: --- --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	13	--	57
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	---	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		232		154
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5448 UNIT CATEGORY:OTHER C-1

CUT 1-HOUSE PERIPHERY
ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	78	--	291
MULL LAKE	---	---	---	---
MALE	--	5	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	3
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		183		82
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5449 UNIT CATEGORY:OTHER C-2

CUT 2-HOUSE PERIPHERY
ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	1	---	10
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	122	1	486
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		245		103
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	20
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5450 UNIT CATEGORY:OTHER C-3

CUT-3 HOUSE PERIPHERY
ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	25	--	69
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	2	--	6
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		56		20
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5451 UNIT CATEGORY:OTHER C-4

CUT-4 HOUSE PERIPHERY
ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	2	---	13
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	5	1	236
HULL LAKE	---	---	---	---
HALE	--	3	--	16
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		191		93
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	23
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	16
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5457 UNIT CATEGORY:BURIAL B-3 --- ASSOCIATED WITH: 4777 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	78	--	256
HULL LAKE	---	---	---	---
HALE	1	2	--	16
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	1	1	--	12
SNOWS BEND	1	1	--	21
CARROLTON	--	1	--	4
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS	1	107		46
UNTYPED SHELL TEMPERED SHERDS	---			---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS	---			---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	7
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS	---			---
UNTYPED SAND TEMPERED SHERDS	---			---

USN: 5458 UNIT CATEGORY:BURIAL
BU-4

ASSOCIATED WITH: 477

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	71	--	209
HULL LAKE	--	--	--	--
HALE	--	1	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		123		53
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	2	--	11
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHADEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		4		2
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 5488 UNIT CATEGORY:BURIAL ASSOCIATED WITH: 4776 5605 -500N/-500E
BU-5

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	1	55	—	200
MULL LAKE	—	—	—	—
MALE	—	3	—	20
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		65		23
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 5496 UNIT CATEGORY:OTHER
POT CONC-1

POTTERY CONCENTRATION
ASSOCIATED WITH: 4776 --- ---

500N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	1	---	5	66
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	6	--	39
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	6	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		17		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5501 UNIT CATEGORY:PIT P-95 --- ASSOCIATED WITH: 4859 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	20
MULL LAKE	---	---	---	---
MALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		16		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	3
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		1		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5522 UNIT CATEGORY:PIT --- 400N/-300E
PIT-97 ASSOCIATED WITH: 4859 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	16	--	34
MULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	2
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		37		15
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITMERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5523 UNIT CATEGORY:PIT ---
PIT-98 ASSOCIATED WITH: 4857 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	8	33	--	326
HULL LAKE	---	---	0	---
HALE	--	---	3	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		55		26
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	--	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5526 UNIT CATEGORY:PIT P-99

ASSOCIATED WITH: 4857 --- 4859

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	2	2
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	2	---	10
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	33	--	205
MULL LAKE	---	---	---	---
HALE	2	3	--	41
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	5
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		37		15
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	5
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5527 UNIT CATEGORY:PIT P=100 --- ASSOCIATED WITH: 4857 --- 4859 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	1	0	2	25
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	1	78
WARRIOR	3	17	--	315
HULL LAKE	---	---	---	---
HALE	--	5	--	165
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		30		13
UNTYPED SHELL TEMPERED SHERDS		1		5

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG BOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5528 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-6 Z-8 C-4 ASSOCIATED WITH; 4857 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	11	132	5	379
HULL LAKE	---	---	---	---
HALE	--	5	--	18
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	8
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		322		134
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	8	---	35
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	12	---	52
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5549 UNIT CATEGORY:OTHER
S-6 Z-B C-3

STRUCTURE CUT
ASSOCIATED WITH: 4857 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	7	86	1	343
HULL LAKE	---	---	---	---
HALE	2	8	--	45
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	4
HEMPHILL	--	--	--	---
TUSCALOOSA	--	1	--	3
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		257		107
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	10	--	53
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		18		11

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	13
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	4	13	---	100
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		21		10
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	23
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5550 UNIT CATEGORY:OTHER
S-6 Z-8 C-1

STRUCTURE CUT
ASSOCIATED WITH: 4857 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	5	2
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	20	325	1	1084
HULL LAKE	---	---	---	---
HALE	4	17	--	78
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	7
MOUNDVILLE	--	6	--	23
SNOWS BEND	--	--	--	---
CARROLTON	--	3	--	12
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		955		394
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		4		2

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	200	5	---	13
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	17
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		13		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5551 UNIT CATEGORY:OTHER
S-6 Z-8 C-2

STRUCTURE CUT
ASSOCIATED WITH: 4857 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	7
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	14	298	3	1154
HULL LAKE	---	---	---	---
HALE	2	23	--	102
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	0	--	0
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	5	--	15
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	4
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		669		313
UNTYPED SHELL TEMPERED SHERDS		2		2

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	11	---	32
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	7	---	34
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		15		9
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5564 UNIT CATEGORY:BURIAL B-4 --- ASSOCIATED WITH: 5549 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	1	--	3
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5574 UNIT CATEGORY:PIT
PIT-101

ASSOCIATED WITH: 5557

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	5
HULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5602 UNIT CATEGORY:OTHER BOWL 500N/-300E

ASSOCIATED WITH: 5457

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	1	--	371
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5603 UNIT CATEGORY:OTHER STRAP HANDLED JAR ASSOCIATED WITH: 5458 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	2	162
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		40		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5604 UNIT CATEGORY:OTHER

STRAP HANDLED JAR
ASSOCIATED WITH: 5488

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	2	2	318
MULL LAKE	--	--	--	--
MALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		16		6
UNTYPED SHELL TEMPERED SHERDS	--	--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES WET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLOOMER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 5613 UNIT CATEGORY:BURIAL B-6 --- ASSOCIATED WITH: 4776 7416 --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	40	---	187
MULL LAKE	---	---	---	---
MALE	--	3	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	6
MOUNDVILLE	--	1	--	2
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		75		27
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5614 UNIT CATEGORY:10X10 --- 500N/-500E
10X10 ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	30	--	84
MULL LAKE	---	---	---	---
HALE	--	3	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		116		46
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OKBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	15
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMINGO	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5616 UNIT CATEGORY:10X10 ASSOCIATED WITH: 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	2
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	29	--	70
MULL LAKE	---	---	---	---
HALE	--	4	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	3	--	9
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		123		44
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
MITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5630 UNIT CATEGORY:BURIAL ---
B-7 ASSOCIATED WITH: 4776 7417 ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	64
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5633 UNIT CATEGORY:PIT P-12 --- ASSOCIATED WITH: 4776 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER ABBEVILLE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	12	1	40
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		20		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE		---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5636 UNIT CATEGORY:OTHER P-12 Z-1

PIT FILL
ASSOCIATED WITH: 5633 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	4
MULL LAKE	---	---	---	---
HALE	--	--	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		7		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	7
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA-BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5646 UNIT CATEGORY:OTHER

POSSIBLE DRIPLINE S-1
ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	7	--	12
HULL LAKE	---	---	---	---
HALE	--	1	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SHOAL BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		16		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5667 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEPOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	2	---	23
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	13	217	1	890
MULL LAKE	---	---	---	---
HALE	1	11	--	49
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	6
MOUNDVILLE	--	1	--	2
SNOWS BEND	--	1	--	10
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		802		328
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	13	---	50
ROPER	2	40	---	163
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	8
ALICEVILLE	5	67	---	401
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	1	---	8
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		159		119
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5668 UNIT CATEGORY:OTHER ---
ZONE-A B-6 ASSOCIATED WITH: 5613 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	18	--	50
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	2
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		30		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5669 UNIT CATEGORY:OTHER ZONE-8 B-6 --- ASSOCIATED WITH: 5613 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	23	--	52
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	5
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		21		8
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYOU PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5M17 UNIT CATEGORY:PIT ---
PIT-108 ASSOCIATED WITH: 2567 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	1	1	62
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		9		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMINGO	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5718 UNIT CATEGORY:PIT
PIT-109

ASSOCIATED WITH: 2567

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	16	--	52
MULL LAKE	---	---	---	---
HALE	--	3	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		22		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5749 UNIT CATEGORY:WALLTRENCH ---
WT-25 ASSOCIATED WITH: 2562 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
MALE	--	2	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	2	--	3
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5882 UNIT CATEGORY:10X10 --- 500N/-200E
EXT-2 ASSOCIATED WITH: 4542 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	2	1	---	71
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	6
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	9	60	--	864
HULL LAKE	--	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	7
MOUNDVILLE	1	--	--	64
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		27		7
UNTYPED SHELL TEMPERED SHERDS		2		196

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	6	---	82
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND-TEMPERED SHERDS		---		---

USN: 5931 UNIT CATEGORY:OTHER HEARTH-1

FIRED BASIN HEARTH
ASSOCIATED WITH: 5861 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	15	--	67
MULL LAKE	---	---	---	---
HALE	--	1	--	38
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5936 UNIT CATEGORY:OTHER
S-2 L-1 C-1

STRUCTURE CUT
ASSOCIATED WITH: 5862 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	---	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	1	--	11
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	44
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	42
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5937 UNIT CATEGORY:OTHER S-2 L-1 C-2

STRUCTURE CUT ASSOCIATED WITH: 5862 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	1	--	31
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

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USN: 5940 UNIT CATEGORY:OTHER S-1 L-1 C-1 STRUCTURE CUT ASSOCIATED WITH: 5861 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	--	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	40
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	15
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		17		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	1
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5941 UNIT CATEGORY:OTHER
S-1 L-1 C-2

STRUCTURE CUT
ASSOCIATED WITH: 5861 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	29	--	109
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	6
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		54		17
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	9
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		5		4
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5942 UNIT CATEGORY:OTHER
S-1 L-1 C-3

STRUCTURE CUT
ASSOCIATED WITH: 5861 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	14	--	56
MULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	---	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		27		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	7
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		8		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5949 UNIT CATEGORY:OTHER
AC-1

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	1	--	--	101
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5950 UNIT CATEGORY:OTHER AC-2

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	1	--	41
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	15
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	1	--	--	154
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	---	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5962 UNIT CATEGORY:OTHER CC-1

CLAY CONCENTRATION ASSOCIATED WITH: 5861 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	3	--	32
HULL LAKE	---	---	---	---
HALE	---	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	--	---
AKRON	---	---	--	---
HAVANA	---	---	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	--	---
HEMPHILL	---	---	--	---
TUSCALOOSA	---	---	--	---
WIGGINS	---	---	--	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	--	---
MOUNDVILLE	---	---	--	---
SNOWS BEND	---	---	--	---
CARROLTON	---	---	--	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	--	---
BRIDGEVILLE	---	---	--	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	--	---
NOXUBEE	---	---	--	---
WHEELER PUNCTATE				
PANOLA	---	---	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	---	--	--	---
GAINESVILLE	---	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5963 UNIT CATEGORY:OTHER CC-2

CLAY CONCENTRATION
ASSOCIATED WITH: 5940 --- 5968

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	49
MULL LAKE	---	---	---	---
HALE	--	1	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		11		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	6
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	32
ALICEVILLE	1	2	---	18
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5968 UNIT CATEGORY:OTHER CC-2

CLAY CONCENTRATION ASSOCIATED WITH: 5941 --- 5963

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	20	--	108
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	1	--	--	2
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		37		14
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	--	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5981 UNIT CATEGORY:STRUCTURE FLOOR DAUB LAYER
DL-1 ASSOCIATED WITH: 5882 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	14	--	31
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		22		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	9
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND.	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5989 UNIT CATEGORY:OTHER
AC-4

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	2	--	61
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
MICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5990 UNIT CATEGORY:OTHER
AC-5

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	9	--	269
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	---	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5091a UNIT CATEGORY:OTHER
AC-6

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEKOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	3	1	175
MULL LAKE	---	---	---	---
NALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5996 UNIT CATEGORY:OTHER S-1 G-2 C-1

STRUCTURE CUT
ASSOCIATED WITH: 5861 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	15
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	20
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	6	---	57
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5997 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 L-2 C-2 ASSOCIATED WITH: 5861 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	32	--	197
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		24		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	[illegible]	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	4	---	50
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5998 UNIT CATEGORY:OTHER S-1 L-2 C-3

STRUCTURE CUT ASSOCIATED WITH: 5861 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	6	--	46
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	---	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	1
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6031 UNIT CATEGORY:PIT ---
PIT-113 ASSOCIATED WITH: 2565 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	1	--	21
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6032 UNIT CATEGORY:PIT ---
PIT-114 ASSOCIATED WITH: 2565 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	--	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	4
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	11
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6111 UNIT CATEGORY:PIT SMUDGE PIT 600N/-400E
P-64 ASSOCIATED WITH: 5054 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		51
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	11
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6115 UNIT CATEGORY:PIT --- 600N/-400E
P-67

ASSOCIATED WITH: 5054 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	15	--	72
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	10
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	20
CARROLTON	1	1	1	80
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6182 UNIT CATEGORY:OTHER ---
AC-6 ASSOCIATED WITH: 5056 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	41	--	678
HULL LAKE	--	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	9
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		22		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OKBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	1	64
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6183 UNIT CATEGORY:PIT P-94 --- ASSOCIATED WITH: 5047 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	6	1	18
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	3
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		27		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMINGO	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6187 UNIT CATEGORY:PIT P-98 --- ASSOCIATED WITH: 5047 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	9
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	--	--	---
WARRIOR	1	13	--	31
HULL LAKE	---	---	---	---
HALE	--	1	--	13
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	6
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		24		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6189 UNIT CATEGORY:PIT PIT-100 --- ASSOCIATED WITH: 5047 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	4
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6190 UNIT CATEGORY:PIT P-101 --- ASSOCIATED WITH: 5057 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	25
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		25		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6291 UNIT CATEGORY:WALLTRENCH ---
WT-4 ASSOCIATED WITH: 7166 --- 7282 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	13	--	27
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE-INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	5
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		22		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6300 UNIT CATEGORY:OTHER ---
PALLISADE-1 ASSOCIATED WITH: --- 7165 7164 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	5	--	83
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	65
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	12
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6408 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-2 C-1 DAUB AND ASH ASSOCIATED WITH: 6422 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	36	---	90
HULL LAKE	---	1	---	6
HALE	---	1	---	4
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		66		30
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	5
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		3		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6409 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-2 C-2 DAUB AND ASH ASSOCIATED WITH: 6422 — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	1	1
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	1	22	—	91
HULL LAKE	—	—	—	—
HALE	—	1	—	2
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		26		10
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
MOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	2	—	6
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	1	4	—	34
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		1		2
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 6410 UNIT CATEGORY/OTHER STRUCTURE CUT 500N/-300E
S-2 C-3 DAUB AND ASH ASSOCIATED WITH: 6422 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	1	---	--	1
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	--	2
WARRIOR	3	7	--	36
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		32		13
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	4
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	---	---	8
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		1		4
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6411 UNIT CATEGORY:OTHER
S-2 C-4 DAUB AND ASH

STRUCTURE CUT
ASSOCIATED WITH: 6422 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	20	1	65
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		48		22
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	1
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6412 UNIT CATEGORY:OTHER
S-2 C-1 FLOOR

STRUCTURE CUT
ASSOCIATED WITH: 6422 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	21	--	46
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		26		13
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	5
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6413 UNIT CATEGORY:OTHER
S-2 C-2 FLOOR

STRUCTURE CUT
ASSOCIATED WITH: 6422 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	--	---
BELL PLAIN				
BIG SANDY	---	1	--	1
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	14
HULL LAKE	---	---	---	---
HALE	--	2	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	3
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		28		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	--	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8415 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-2 C-4 FLOOR ASSOCIATED WITH: 6422 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	3
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		16		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	4
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6416 UNIT CATEGORY:OTHER STRUCTURE FLOOR 500N/-300E
S-2 C-1 SUBFLOOR ASSOCIATED WITH: 6428 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	26
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	4
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		43		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PAROLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	8
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6417 UNIT CATEGORY:OTHER STRUCTURE FLOOR 500N/-300E
S-2 C-2 SUBFLOOR ASSOCIATED WITH: 6422 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	16	--	56
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		29		14
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
ROXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	9
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
BALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6418 UNIT CATEGORY:OTHER
S-2 C-3 SUBFLOOR

STRUCTURE FLOOR
ASSOCIATED WITH: 6422 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	8	--	38
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		29		8
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	0	---	---	---
TISHOMINGO	---	1	---	2
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6441 UNIT CATEGORY:PIT --- 500N/-300E,
PIT-20 ASSOCIATED WITH: 5667 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	41	1	106
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	1	--	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		106		40
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	11
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	5	---	32
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	---	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		10		9
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	5
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6478 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	0	18	1	103
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	16	299	2	1612
HULL LAKE	---	---	---	---
HALE	3	18	--	85
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	4	--	--	108
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	1	--	10
SNOWS BEND	--	--	--	---
CARROLTON	--	3	--	106
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1410		543
UNTYPED SHELL TEMPERED SHERDS		1		4

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG- TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	2	--	6
OXBOW	--	2	--	16
GAINESVILLE	--	1	--	4
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	11	---	45
ROPER	3	113	---	530
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	16	---	108
ALICEVILLE	23	252	---	1660
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		561		395
UNTYPED GROG TEMPERED SHERDS		2		34
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	3	--	7
LUDBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		9		6
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6479 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- 9444 --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	2	---	14
CARTHAGE INCISED				
UNDETERMINED	---	1	---	3
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	144	2	439
HULL LAKE	---	---	---	---
HALE	--	11	--	36
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		751		326
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		9		4

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	1	--	7
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	---	---	9
ROPER	---	9	---	33
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	6	---	17
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		44		30
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6480 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	19	192	7	618
MULL LAKE	---	---	---	---
HALE	4	14	---	55
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	2	---	6
MOUNDVILLE	---	2	---	7
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1170		502
UNTYPED SHELL TEMPERED SHERDS		1		1

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	43	---	207
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	4	76	---	372
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		79		71
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6481 UNIT CATEGORY:10X10 ASSOCIATED WITH: 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	105	3	346
MULL LAKE	---	---	---	---
HALE	1	8	--	34
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		713		290
UNTYPED SHELL TEMPERED SHERDS		1		12

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	14	---	31
ROPER	---	55	---	127
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	2	23	---	97
ALICEVILLE	3	88	---	384
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		267		194
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	2	--	7
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	4	--	12
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6482 UNIT CATEGORY:10X10
10X10

ASSOCIATED WITH: --- 9480 ---

500N/-3006

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	1	5	---	37
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	20	275	--	919
HULL LAKE	---	---	---	---
HALE	3	22	--	105
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	1	--	28
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	9
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1070		429
UNTYPED SHELL TEMPERED SHERDS		7		31

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	9	---	48
ROPER	---	13	---	54
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	11	---	61
ALICEVILLE	---	24	---	111
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		57		41
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	1	--	--	3
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6483 UNIT CATEGORY:PIT P-21 --- ASSOCIATED WITH: 5667 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	1
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	41	--	196
HULL LAKE	---	---	---	---
HALE	--	8	--	47
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		95		34
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	5	---	20
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	12	---	76
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		11		7
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6503 UNIT CATEGORY:OTHER
AC-8

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	21
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		1		16

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES		--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6504 UNIT CATEGORY:OTHER
CC-3

CLAY CONCENTRATION
ASSOCIATED WITH: 4592 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	75
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	43	--	490
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		39		12
UNTYPED SHELL TEMPERED SHERDS		1		53

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	2	---	33
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6557 UNIT CATEGORY:OTHER
AC-9

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 5996 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	---	--	221
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6596 UNIT CATEGORY:OTHER
AC-10

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	2	--	43
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	2	--	316
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BAVRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6597 UNIT CATEGORY:OTHER
AC-11

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	45
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--		---
MOUNDVILLE	--	--		---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6601 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	32	--	72
HULL LAKE	---	---	---	---
HALE	--	4	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		251		98
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	6
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	27
ALICEVILLE	---	4	---	27
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		10		8
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6602 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	60	--	420
HULL LAKE	---	---	---	---
HALE	--	7	--	45
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	11
MOUNDVILLE	--	1	--	16
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	.5
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		180		75
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	24	---	123
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	9
ALICEVILLE	1	44	---	342
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		98		70
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6603 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	--	---
MOON LAKE	---	---	--	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	12	--	38
HULL LAKE	---	---	---	---
HALE	--	4	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	1	--	2
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		104		42
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	4
ROPER	---	3	---	12
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	5
ALICEVILLE	---	3	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6604 UNIT CATEGORY:10X10 10X10 600N/-300E

ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	28	--	126
HULL LAKE	---	---	---	---
HALE	--	3	--	9
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	11
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		101		47
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	4
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	5	---	59
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		8		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6605 UNIT CATEGORY:10X10 10X10 600N/-300E

ASSOCIATED WITH: --- --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	5	---	29
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	16	221	4	1081
MULL LAKE	---	---	---	---
HALE	--	20	--	95
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	4	--	28
MOUNDVILLE	--	1	--	33
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		562		243
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	14	---	63
ROPER	1	106	---	573
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	17	---	122
ALICEVILLE	8	176	---	1242
WITHERS FABRIC MARKED				
GAINESVILLE	---	5	---	35
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	1	--	9
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		135		101
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	8	--	29
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		4		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6606 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	10	47
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		34		13
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	2	--	3
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	3	---	13
ROPER	2	25	---	174
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	5	51	---	595
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	1	---	14
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		44		32
UNTYPED GROG TEMPERED SHERDS		1		9
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6607 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	75	1	200
HULL LAKE	---	---	---	---
HALE	---	2	---	23
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		407		185
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	1	---	---	6
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	10	---	44
ROPER	2	80	---	425
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	2	7	---	22
ALICEVILLE	9	114	---	825
WITHERS FABRIC MARKED				
GAINESVILLE	---	3	---	31
RIVER BEND	---	7	2	146
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		288		212
UNTYPED GROG TEMPERED SHERDS		2		8
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	1	---	6
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FARRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		3		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6608 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	54	--	134
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	---	---	---	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	---	---	---
SMALL SHELL TEMPERED SHERDS		147		63
UNTYPED SHELL TEMPERED SHERDS		1		37

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	11
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
RUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6609 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	3	---	4
MULL LAKE	---	---	---	---
HALE	1	5	---	17
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		73		24
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
MOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	4
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	5	---	4
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		10		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6610 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	2
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	13	--	26
MULL LAKE	---	---	---	---
MALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		38		14
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	5
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	1
ALICEVILLE	---	4	---	13
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHAREE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		3		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6644 UNIT CATEGORY:OTHER COVERS 3 10X10 600N/-300E
MIDDEN=1 ASSOCIATED WITH: 6605 6656 ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	4
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	19
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6656 UNIT CATEGORY: 1X1 1X1M TEST UNIT 600N/-300E
ASSOCIATED WITH: 6644 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	50	3	287
MULL LAKE	---	---	---	---
HALE	--	19	--	80
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		109		44
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	11	---	79
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	38	---	261
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		32		18
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHIMA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6657 UNIT CATEGORY:1X1 ---
1X1 TEST PIT ASSOCIATED WITH: 6644 --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	53	--	209
MULL LAKE	---	---	---	---
HALE	--	6	--	24
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		86		39
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	6	---	42
ROPER	4	20	---	110
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	39	---	298
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		54		39
UNTYPED GROG TEMPERED SHERDS		2		10
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6658 UNIT CATEGORY:1X1
1X1 TEST PIT

ASSOCIATED WITH: 6606 --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	15	--	97
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		28		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	18	---	113
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	18	---	172
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		34		23
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6659 UNIT CATEGORY:1X1 ---
TEST UNIT

ASSOCIATED WITH: 6644 --- ---

600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	8	---	39
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		12		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6669 UNIT CATEGORY:1X1 1X1 --- ASSOCIATED WITH: 6644 --- ---

600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	7
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	12	209	3	410
HULL LAKE-	---	---	---	---
HALE	5	25	--	150
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	2
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	2	--	17
CARROLTON	--	1	--	5
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		279		145
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	8	---	59
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	2	31	---	194
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		50		41
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6670 UNIT CATEGORY:1X1
1X1 TEST PIT

IN MIDDEN-1
ASSOCIATED WITH: 6644 --- ---

600N/[illegible]00E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	2
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	8	116	--	569
HULL LAKE	---	---	---	---
HALE	2	3	--	29
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		220		98
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	2	16	---	70
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	13
ALICEVILLE	5	31	---	244
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		28		23
UNTYPED GROG TEMPERED SHERDS		1		11
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6671' UNIT CATEGORY:1X1 ---
1X1 ASSOCIATED WITH: 6644 --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	49	1	239
HULL LAKE	---	---	---	---
HALE	1	6	--	33
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	1	--	--	5
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		92		40
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	1	--	1
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	2	10	---	55
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	35	---	214
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		17		11
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6672 UNIT CATEGORY:1X1 1X1 ASSOCIATED WITH: 6644 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	6
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6677 UNIT CATEGORY:1X1 IN MIDDEN-2 600N/-300E
1X1 METER ASSOCIATED WITH: 6676 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	2
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	3	--	14
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		5		4
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6678 UNIT CATEGORY:1X1 IN MIDDEN-2 600N/-300E
1X1 TEST ASSOCIATED WITH: 6676 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	18
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	20
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHIMA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6684 UNIT CATEGORY:OTHER DITCH SEGMENT ASSOCIATED WITH: 6605 --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	77	1	662
HULL LAKE	---	---	---	---
HALE	2	7	2	64
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	4
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	1	--	4
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	21
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		28		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	1	--	6
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	8	3	---	45
ROPER	3	36	---	378
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	8	---	94
ALICEVILLE	---	67	---	625
WITHERS FABRIC MARKED				
GAINESVILLE	---	2	---	17
RIVER BEND	---	2	---	7
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	1	--	6
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHIMA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6686 UNIT CATEGORY:1X1 IN MIDDEN-2 600N/-300E
1X1 METER TEST UNIT ASSOCIATED WITH: 6676 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	5	---	47
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		12		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMINGO	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6689 UNIT CATEGORY:OTHER ZONE A 6688 600N/-300E
ASSOCIATED WITH: 6688 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	32	1	79
HULL LAKE	---	---	---	---
HALE	1	3	0	7
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	1	---	1
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		124		50
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
MOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	3	25	---	111
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	5	30	---	223
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	1	---	3
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		44		24
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6690 UNIT CATEGORY:OTHER ZONE B 6688 ASSOCIATED WITH: 6688 6687 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	10	83	2	360
HULL LAKE	---	---	---	---
HALE	2	17	--	50
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	1	--	--	2
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	4	--	14
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		250		94
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	---	--	--	---
GAINESVILLE	---	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	7	64	0	369
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	12	82	---	602
WITHERS FABRIC MARKED				
GAINESVILLE	1	2	---	18
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHAMBE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	1	1	--	5
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		108		73
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	T	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6691 UNIT CATEGORY:OTHER ZONE C-6688
ASSOCIATED WITH: 6688 --- ---

600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	16	--	42
HULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		36		16
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	4	---	10
ROPER	---	6	---	27
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	18	---	120
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		20		15
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6692 UNIT CATEGORY:OTHER ZONE D 6688 600N/-300E
ASSOCIATED WITH: 6688 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	7
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	14	--	75
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		37		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	10	---	45
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	10	---	72
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		16		10
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6693, UNIT CATEGORY:OTHER ZONE E 6688 600N/-300E
ASSOCIATED WITH: 6688 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	2	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	1	---	7
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	1	---	2	31
WARRIOR	4	70	--	427
HULL LAKE	---	---	---	---
HALE	--	3	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	1
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	0	--	0
MOUNDVILLE	--	1	--	7
SNOWS BEND	--	--	--	---
CARROLTON	--	3	--	25
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		98		37
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	1	--	16
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	34	---	208
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	60	---	402
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	2	--	23
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		50		43
UNTYPED GROG TEMPERED SHERDS		3		26
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6818 UNIT CATEGORY:PIT ---
PIT-122 ASSOCIATED WITH: 2563 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	2
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6848 UNIT CATEGORY:PIT ---
PIT-124 ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	8	--	66
HULL LAKE	---	---	---	---
HALE	--	2	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	1	--	5
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6852 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	63
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	2	--	75
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7006 UNIT CATEGORY:OTHER
AC-13

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 4593 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	9
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	1	--	--	74
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7021 UNIT CATEGORY:OTHER CC-4

CLAY CONCENTRATION ASSOCIATED WITH: 8396 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	---	9	33
HULL LAKE	---	---	---	---
HALE	--	1	--	10
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	2	--	25
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		15		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7038 UNIT CATEGORY:OTHER
E-3 9X8M

EXTENSION
ASSOCIATED WITH: 4542 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	3	---	---	278
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	7	57	1	1287
HULL LAKE	---	---	---	---
HALE	--	5	--	68
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		32		10
UNTYPED SHELL TEMPERED SHERDS		2		65

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	17
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	104
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7041 UNIT CATEGORY:OTHER
CC-6

CLAY CONCENTRATION
ASSOCIATED WITH: 5861 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	---	15
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	15
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7090 UNIT CATEGORY:PIT P-4 --- ASSOCIATED WITH: 6592 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7185 UNIT CATEGORY:OTHER
BASTION-3

BASTION OF PALLISADE-1
ASSOCIATED WITH: 7165 7201 ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	13	--	60
MULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPMILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		12		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	--	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	--	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7186 UNIT CATEGORY:OTHER ---
AC-7 ASSOCIATED WITH: 7166 6297 ---
600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	2	908
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		64		31
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7187 UNIT CATEGORY:PIT P-105 --- ASSOCIATED WITH: 6300 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	6	--	61
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		34		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUMBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHIMA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7188 UNIT CATEGORY:OTHER
BASTION-4

CONTAINS 19 POSTMOLDS
ASSOCIATED WITH: 7165 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	1	--	23
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
ORBON	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMINGO	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7189 UNIT CATEGORY:OTHER ---
MIDDEN-A

ASSOCIATED WITH: 7165 7190 ---

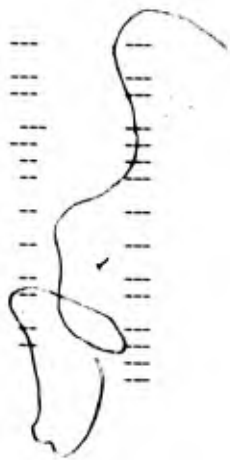
500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	39
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	15	--	163
MULL LAKE	---	---	---	---
HALE	--	2	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	2	--	--	38
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		3		39

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---



USN: 7201 UNIT CATEGORY:WALLTRENCH ---
WT-1 ASSOCIATED WITH: 7185 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	15	1	69
HULL LAKE	---	---	---	---
HALE	--	3	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	7	--	41
CARROLTON	--	3	--	4
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		40		18
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7202 UNIT CATEGORY:WALLTRENCH WALLTRENCH IN BASTION3 500N/-400E
WT-2 ASSOCIATED WITH: 7185 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	5	1	26
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	2	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7208 UNIT CATEGORY:WALLTRENCH ---
WT-5 ASSOCIATED WITH: 7184 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7209 UNIT CATEGORY:WALLTRENCH --- 600N/-400E
WT-6 ASSOCIATED WITH: 7184 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	33
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7259 UNIT CATEGORY:OTHER MIDDEN-B ---

ASSOCIATED WITH: 6300 7260 ---

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	0 ---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	68	--	591
HULL LAKE	---	---	---	---
HALE	--	3	--	15
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	1	--	22
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	10
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		12		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7260 UNIT CATEGORY:1X1 ---
TEST PIT ASSOCIATED WITH: 7259 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	14	1	101
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	6
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		51		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7261 UNIT CATEGORY:BURIAL ---
BU-A ASSOCIATED WITH: 7165 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	26	1	106
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	3
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		33		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7404 UNIT CATEGORY:BURIAL B-8 --- ASSOCIATED WITH: 7427 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	9
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7410 UNIT CATEGORY:PIT ---
PIT-24 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	47	--	120
HULL LAKE	---	---	---	---
HALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		110		46
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	13	---	56
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	13	---	52
WITHERS FABRIC MARKED				
GAINESVILLE	---	1	---	4
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		9		8
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7416 UNIT CATEGORY:OTHER

PARTIAL SMALL JAR
ASSOCIATED WITH: 5613

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	2	1	77
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	---	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7417 UNIT CATEGORY:OTHER

LARGE FLAT SHERD
ASSOCIATED WITH: 5630 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	---	--	309
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7470 UNIT CATEGORY:STRUCTURE FLOOR STRUCTURE-3 500N/-300E
S-3 ASSOCIATED WITH: 6478 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	1	---	---	15
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	15	1	197
HULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	5	---	75
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	19	---	294
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		6		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7480 UNIT CATEGORY:BURIAL BURIAL-9 ASSOCIATED WITH: 6478 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	16	155	4	575
HULL LAKE	--	--	--	--
MALE	1	9	2	87
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	--
SNOWS BEND	1	--	1	10
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		351		132
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	3	--	15
GAINESVILLE	1	--	--	6
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	5	54	--	99
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	7	--	37
ALICEVILLE	4	142	--	852
WITHERS FABRIC MARKED				
GAINESVILLE	--	1	--	8
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHADEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		139		95
UNTYPED GROG TEMPERED SHERDS		2		11
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	4	--	15
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	2	--	4
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 7481 - UNIT CATEGORY:PIT PIT-28 ASSOCIATED WITH: 6478 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE	—	—	—	—
ALABAMA RIVER	—	—	—	—
BARTON INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN	—	—	—	—
BIG SANDY	—	—	—	—
CARTHAGE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
WARRIOR	—	31	—	128
HULL LAKE	—	—	—	—
HALE	—	2	—	5
MOUND PLACE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED	—	—	—	—
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	1	—	266
PARKIN PUNCTATE	—	—	—	—
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		47		19
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN	—	—	—	—
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE	—	—	—	—
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED	—	—	—	—
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	5	—	17
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED	—	—	—	—
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	4	24	—	104
WITHERS FABRIC MARKED	—	—	—	—
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE	—	—	—	—
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED	—	—	—	—
HICKORY	—	—	—	—
SOLOMON BRUSHED	—	—	—	—
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED	—	—	—	—
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		31		17
UNTYPED GROG TEMPERED SHERDS		1		5
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED	—	—	—	—
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED	—	—	—	—
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED	—	—	—	—
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED	—	—	—	—
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 7593 UNIT CATEGORY:WALLTRENCH ---
WT-9 ASSOCIATED WITH: 5941 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	3
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	1
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHAMEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7595 UNIT CATEGORY:WALLTRENCH ---
WT-11 ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	9
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	5
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	21
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7773 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	1	2	--	78
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8100 UNIT CATEGORY:WALLTRENCH ---
WT-44 ASSOCIATED WITH: 7772 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8101 UNIT CATEGORY: WALLTRENCH ---
WT-45 ASSOCIATED WITH: 7772 8007 6399

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	---	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	90	2	143
HULL LAKE	---	---	---	---
HALE	--	3	--	14
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	5
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	1	--	3
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		247		88
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8107 UNIT CATEGORY:PIT P-131 --- ASSOCIATED WITH: 7772 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	--	---	---	---
BELL PLAIN				
BIG SANDY	--	1	---	15
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	34	--	93
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	5
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		55		19
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	18
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8123 UNIT CATEGORY: BURIAL --- 400N/-300E
B-6

ASSOCIATED WITH: 8109 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	27
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8139 UNIT CATEGORY:PIT ---
PIT-140 ASSOCIATED WITH: 2570 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	42	--	132
HULL LAKE	---	---	---	---
HALE	--	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	--	--	---
AKRON	---	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8140 UNIT CATEGORY:PIT ---
PIT-141 ASSOCIATED WITH: 8163 --- 8140

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	41	--	112
HULL LAKE	---	---	---	---
HALE	--	2	--	9
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	2	--	10
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	---	--	---
SMALL SHELL TEMPERED SHERDS		69		29
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8142 UNIT CATEGORY:PIT --- 400N/-300E
PIT-143 ASSOCIATED WITH: 2570 --- 8142

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	2
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	25	--	61
MULL LAKE	---	1	---	4
HALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	0	--	0
HEMPHILL	--	1	--	8
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		44		16
UNTYPED SHELL TEMPERED SHERDS		1		8

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8143 UNIT CATEGORY:PIT
PIT-144

ASSOCIATED WITH: 2570 --- 8163

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	7	71	--	321
HULL LAKE	---	---	---	---
HALE	--	10	--	22
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	3
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		260		94
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	3	---	27
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FORRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8145 UNIT CATEGORY:PIT
PIT-146

ASSOCIATED WITH: 2570

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	7	71	--	502
HULL LAKE	---	---	---	---
HALE	--	9	--	53
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	1	--	1
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	6
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	6
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		47		28
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8161 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-7 L-A C-1 ASSOCIATED WITH: 8168

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	185	2	422
HULL LAKE	---	---	---	---
HALE	1	7	--	20
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	1
HEMPHILL	--	--	--	---
TUSCALOOSA	--	1	--	2
WIGGINS	--	0	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	12
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	2
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	---	--	---
SMALL SHELL TEMPERED SHERDS		372		165
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	---	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	9
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		7		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USM# 8162 UNIT CATEGORY:OTHER
S-7 L-A C-2

STRUCTURE CUT
ASSOCIATED WITH: 8168 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	2	5	---	23
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	4	185	3	567
HULL LAKE	---	---	---	---
HALE	--	13	--	52
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	--	6	--	16
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	3
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BARFIELVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		481		195
UNTYPED SHELL TEMPERED SHERDS		3		9

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	1	--	16
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	1	---	---	2
ALICEVILLE	---	1	---	10
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	1	--	1
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8163 UNIT CATEGORY:OTHER
S-7 L-A C-3

STRUCTURE CUT
ASSOCIATED WITH: 8168 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	2
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	17	333	2	927
MULL LAKE	---	---	---	---
HALE	5	23	--	71
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	2	2	--	7
HAVANA	0	1	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	2	--	3
HEMPHILL	--	--	--	---
TUSCALOOSA	--	0	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	2	--	5
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		828		403
UNTYPED SHELL TEMPERED SHERDS		1		2

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	7
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	7	---	44
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		7		8
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8164 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-7 L-A C-4 ASSOCIATED WITH: 8168 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	1	1	---	21
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	252	2	437
HULL LAKE	---	---	---	---
HALE	1	9	1	71
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	2	2	--	6
HAVANA	0	1	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	3	--	6
MOUNDVILLE	--	2	--	6
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		404		176
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	17
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8168 UNIT CATEGORY:STRUCTURE FLOOR = ---
STRUCTURE-7 ASSOCIATED WITH: 2570 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	13	1	75
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8174 UNIT CATEGORY:PIT PIT-152 --- ASSOCIATED WITH: 2570 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	2
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	113	1	765
HULL LAKE	---	---	---	---
HALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	1
HEMPHILL	--	0	--	---
TUSCALOOSA	1	2	--	4
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	3	--	7
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		251		118
UNTYPED SHELL TEMPERED SHERDS		1		7

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	7
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8334 UNIT CATEGORY:OTHER
E-4 4X13

EXTENSION
ASSOCIATED WITH: 4542 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	14	1	328
HULL LAKE	---	---	---	---
HALE	--	1	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		1		51

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	13
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	24
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8397 UNIT CATEGORY:STRUCTURE FLOOR ---
STRUCT-5A CUT-1 ASSOCIATED WITH: 8396 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	12	--	90
HULL LAKE	---	---	---	---
HALE	1	---	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	2
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		13		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	7
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8400 UNIT CATEGORY:STRUCTURE FLOOR ---
STRUCT-5A CUT-4 ASSOCIATED WITH: 8396 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	61
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		16		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8406 UNIT CATEGORY:OTHER
S-3 C-1 DAUB AND ASH

STRUCTURE FLOOR
ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	15
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		35		17
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	8
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	6	---	41
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	1	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		5
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8407 UNIT CATEGORY:OTHER
S-3 C-2 DAUB AND ASH

STRUCTURE FLOOR
ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	--	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	37	--	180
HULL LAKE	---	---	---	---
HALE	1	---	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	---	---	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		113		43
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	8	---	24
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	12	---	37
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		25		18
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS				---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8408 UNIT CATEGORY:OTHER
S-3 C-3 DAUB AND ASH

STRUCTURE FLOOR
ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	8
HULL LAKE	---	---	---	---
HALE	--	7	--	20
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		39		18
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8409 UNIT CATEGORY:OTHER
S-3 C-4 DAUB AND ASH

STRUCTURE FLOOR
ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	20	--	51
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		49		19
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	4	---	12
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8419 UNIT CATEGORY:OTHER ZONE A 500N/-300E
ZA ASSOCIATED WITH: 8418 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	18
HULL LAKE	---	---	---	---
HALE	--	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	23
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8421 UNIT CATEGORY:OTHER
DAUB CONE-3

ASSOCIATED WITH: 7470

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	--	---	--	---
WARRIOR	---	1	--	2
HULL LAKE	---	---	---	---
MALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	---	--	--	---
GAINESVILLE	---	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	22
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8426 UNIT CATEGORY:OTHER ---
DC-4

ASSOCIATED WITH: 7427 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	4	1	17
HULL LAKE	---	---	---	---
HALE	--	2	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		28		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	24
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8504 UNIT CATEGORY:STRUCTURE FLOOR ---
ST-5 C ASSOCIATED WITH: 4542 5882 ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		--		--
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	1	--	--	14
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 8505 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-200E
S-5C C-1 ASSOCIATED WITH: 8504 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	1	---	2
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	3	19	---	99
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		35		15
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	25
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	10	---	56
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8506 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-200E
S-SE C-2 ASSOCIATED WITH: 8504 --- ---

SHELL - TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	17	--	136
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER - TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	1
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	23
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	5	---	72
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8508 UNIT CATEGORY:OTHER
S-5C C-4

STRUCTURE CUT
ASSOCIATED WITH: 8504 5981 ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	---	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	10	--	34
HULL LAKE	---	---	---	---
HALE	1	---	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8509 UNIT CATEGORY:WALLTRENCH ---
WT-14A ASSOCIATED WITH: 7038 --- 8510 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	1	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	14
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	8
ALICEVILLE	1	---	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	1	---	24
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		3		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8517 UNIT CATEGORY:OTHER ---
TT-5 ASSOCIATED WITH: 4542 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	6	---	92
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	2	--	37
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		---
UNTYPED SHELL TEMPERED SHERDS		2		90

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8518 UNIT CATEGORY:OTHER TRENCH 500N/-300E
TT-6 ASSOCIATED WITH: 4542 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	10	--	252
HULL LAKE	---	---	---	---
HALE	--	1	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	1	--	--	23
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8519 UNIT CATEGORY:WALLTRENCH ---
WT-15A ASSOCIATED WITH: 8399 --- ---
500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	--	---	--	---
WARRIOR	---	5	--	74
HULL LAKE	---	---	---	---
HALE	--	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8520 UNIT CATEGORY:PIT
PIT-10

ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	4	---	25
HULL LAKE	---	---	---	---
HALE	1	---	---	12
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS				
UNTYPED SHELL TEMPERED SHERDS		1		6

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8525 UNIT CATEGORY:WALLTRENCH ---
WT-16A ASSOCIATED WITH: 8506 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	3
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPMILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	27
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		---
UNTYPED GROG TEMPERED SHERDS		1		8
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8526 UNIT CATEGORY:WALLTRENCH ---
WT-168 ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	13	1	118
HULL LAKE	---	---	---	---
HALE	--	16	--	41
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		30		16
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	4
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	1	---	15
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8528 UNIT CATEGORY:WALLTRENCH --- 500N/-200E
WT-158 ASSOCIATED WITH: 8400 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	5	---	81
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1505

USN: 8530 UNIT CATEGORY:WALLTRENCH --- 500N/-300E
WT-17A ASSOCIATED WITH: 8398 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	11	1	90
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		21		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	4
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8531 UNIT CATEGORY:WALLTRENCH ---
WT-178

ASSOCIATED WITH: 8397 --- 8530

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	11	--	76
HULL LAKE	--	--	--	--
HALE	--	1	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		8		3
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	1	--	12
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	1	--	13
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 8569 UNIT CATEGORY:PIT
PIT-11

ASSOCIATED WITH: 7038 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	3	---	11
HULL LAKE	---	---	---	---
MALE	1	1	---	7
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		4		
UNTYPED SHELL TEMPERED SHERDS		---		

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	1
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8587 UNIT CATEGORY:WALLTRENCH —
WT-18A ASSOCIATED WITH: 8400 — — 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	3	—	4
MULL LAKE	—	—	—	—
HALE	—	1	—	1
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		10		3
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 8588 UNIT CATEGORY:WALLTRENCH
WT-188

ASSOCIATED WITH: 8396

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	1	3
HULL LAKE	—	—	—	—
HALE	—	1	—	2
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		1		6

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OKBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHAREE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		1		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 8609 UNIT CATEGORY:OTHER
S-3 E-1 FLOOR

STRUCTURE CUT
ASSOCIATED WITH: 7470 — —

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	2	23	2	25
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		32		11
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	1	2	—	16
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		5		5
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 8610 UNIT CATEGORY:OTHER .STRUCTURE CUT 500N/-300E
S-3 C-2 FLOOR ASSOCIATED WITH: 7470 — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	21	—	58
HULL LAKE	—	—	—	—
MALE	1	2	—	4
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	1	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
MEMPHILL	—	1	—	1
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		72		24
UNTYPED SHELL TEMPERED SHERDS				—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	1	12	—	129
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	2	11	—	65
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		29		19
UNTYPED GROG TEMPERED SHERDS				—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 8611 UNIT CATEGORY:OTHER STRUCTURE CUT 900N/-300E
S-3 C-3 FLOOR ASSOCIATED WITH: 7470

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR		23		67
HULL LAKE				
HALE				35
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS		124		46
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER				
CURRY CREEK		4		15
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO		1		2
ALICEVILLE	1	18		85
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS		34		20
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK				
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 8612 UNIT CATEGORY:OTHER
S-3 C-4 FLOOR

STRUCTURE CUT
ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	15	--	26
HULL LAKE	---	---	---	---
HALE	--	5	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		98		43
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	6	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	15	---	77
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		8		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---		---
PRAIRIE FARM	---	---		---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1514

USN: 8648 UNIT CATEGORY:OTHER
S-3 C-1 SUBFLOOR

STRUCTURE CUT
ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	13	--	43
HULL LAKE	---	---	---	---
HALE	--	2	--	9
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		27		15
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	--	---	---	1
TISHOMINGO	--	--	--	---
ROPER	--	5	---	13
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	5	---	30
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		7		4
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	--	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8649 UNIT CATEGORY:OTHER
S-3 C-2 SUBFLOOR

STRUCTURE CUT
ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	--	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	8	--	6
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	1	--	5
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		20		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	---	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	1	--	3
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	10
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		10		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8650 UNIT CATEGORY:OTHER
S-3 C-3 SUBFLOOR

STRUCTURE CUT
ASSOCIATED WITH: 7470 — —

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	27	--	65
HULL LAKE	---	---	---	---
HALE	--	5	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		66		21
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	6	---	12
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	11	---	36
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		35		18
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8651 UNIT CATEGORY:OTHER
S-3 C-4 SUBFLOOR

STRUCTURE CUT
ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	2	---	7
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	30	---	106
HULL LAKE	---	---	---	---
HALE	---	4	---	15
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	1	---	4
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	7
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		117		48
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	4
ROPER	---	8	---	22
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	3
ALICEVILLE	1	16	---	88
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHAREE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		22		12
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8670 UNIT CATEGORY:OTHER
ASH LEN=1

ASSOCIATED WITH: 6480 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	7	---	14
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	5
ROPER	---	1	---	1
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	1	---	4
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8972 UNIT CATEGORY:OTHER MIDDEN AT RAMP
MIDDEN-1 ASSOCIATED WITH: 8518 — 4588 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	1	—	6
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	40	1229	10	5303
HULL LAKE	—	—	—	—
HALE	—	50	—	307
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	5	—	17
HEMPHILL	—	0	—	—
TUSCALOOSA	—	1	—	2
WIGGINS	—	3	—	44
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	3	—	22
CARROLTON	—	5	—	49
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		415		330
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	1	—	3
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	2	—	5
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 9020 UNIT CATEGORY:BURIAL B-11 ASSOCIATED WITH: 6480 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR	1	11		65
HULL LAKE				
HALE				
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SMOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS		14		6
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER				
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE				
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS				
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK				
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 9054 UNIT CATEGORY:PIT
PIT-47

ASSOCIATED WITH: 9017 — —

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	4	83	1	389
HULL LAKE	—	—	—	—
HALE	—	9	—	31
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	1	1	—	12
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	2	—	9
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		163		60
UNTYPED SHELL TEMPERED SHERDS		0		0

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	3	—	16
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	1	16	—	108
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		15		15
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
PURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 9229 UNIT CATEGORY:WALLTRENCH ---
WT-51 ASSOCIATED WITH: 7772 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	15
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	2	---	1
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		6		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 9316 UNIT CATEGORY:OTHER
AC-32

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 8168 --- ---

400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	110	---	1761
MULL LAKE	---	---	---	---
HALE	---	6	---	119
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		57		23
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
MOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMIE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 9320 UNIT CATEGORY:PIT
PIT-157

ASSOCIATED WITH: 8168 — —

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	1	—	2
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	10	77	2	460
MULL LAKE	—	—	—	—
MALE	—	5	—	30
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	1	—	4
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	2	—	8
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		154		65
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	4	—	14
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		4		5
UNTYPED GROG TEMPERED SHERDS		0		
GROG TEMPERED COILS				—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 9323 UNIT CATEGORY:PIT
P-160

ASSOCIATED WITH: 8168

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	18	—	70
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		25		9
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OAK CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

TAXIR OUTPUT: OCT 16, 1980 PAGE 1526

USN: 9330 UNIT CATEGORY:OTHER EXTENSION 400N/-300E
E-15 5x12M ASSOCIATED WITH: — — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	1	36
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUMBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 9334 UNIT CATEGORY:PIT
PIT-163

ASSOCIATED WITH: 8168

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY	3	25		326
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR	7	237	2	1003
WILL LAKE				
WALE		14		54
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED		2		3
HEMPHILL				
TUSCALOOSA				
WIGGINS		12		52
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON		4		23
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS		327		122
UNTYPED SHELL TEMPERED SHERDS		1		1

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER		1		4
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE	2	1		8
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHOMINGO				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK				
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 9337 UNIT CATEGORY:OTHER / HORIZ-3

STRATIGRAPHIC HORIZON ASSOCIATED WITH: 7772 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	17
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 9470 UNIT CATEGORY:1X1
1X1 TEST

SAMPLE OF MIDDEN
ASSOCIATED WITH: 9435 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	56
HULL LAKE	---	---	---	---
HALE	---	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		22		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 9471 UNIT CATEGORY:1X1
1X1 TEST

SAMPLE OF MIDDEN
ASSOCIATED WITH: 9435 9473 ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	30	--	85
HULL LAKE	---	---	---	---
HALE	1	6	1	34
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	4
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	3
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	10
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		40		22
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	8
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		1		4

USN: 9472 UNIT CATEGORY:OTHER TRENCH 500N/-300E
T-1 1X25M ASSOCIATED WITH: 6482 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	13	--	60
HULL LAKE	---	---	---	---
HALE	--	1	--	10
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	23
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	37	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 9480 UNIT CATEGORY:BURIAL BU-12 ASSOCIATED WITH: 6482 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	2	37	4	390
MULL LAKE	--	--	--	--
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		62		28
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
MOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	2	--	17
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 9491 UNIT CATEGORY:BURIAL BU-13 — ASSOCIATED WITH: 6482 — — 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	1	—	1	42
WARRIOR	—	10	1	58
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		18		5
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE [redacted]	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USM: 9679 UNIT CATEGORY:OTHER
CC-7

CLAY CONCENTRATION
ASSOCIATED WITH: 8504 — —

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE	—	—	—	—
ALABAMA RIVER	—	—	—	—
BARTON INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN	—	—	—	—
BIG SANDY	—	—	—	—
CARTHAGE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
WARRIOR	—	9	—	39
MULL LAKE	—	—	—	—
MALE	—	—	—	—
MOUND PLACE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED	—	—	—	—
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE	—	—	—	—
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		29		5
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN	—	—	—	—
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE	—	—	—	—
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED	—	—	—	—
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	1	—	1
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED	—	—	—	—
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	10	—	72
WITHERS FABRIC MARKED	—	—	—	—
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE	—	—	—	—
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED	—	—	—	—
HICKORY	—	—	—	—
SOLOMON BRUSHED	—	—	—	—
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED	—	—	—	—
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		5		4
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED	—	—	—	—
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN	—	—	—	—
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED	—	—	—	—
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED	—	—	—	—
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED	—	—	—	—
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED	—	—	—	—
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 9832 UNIT CATEGORY:OTHER MIDDEN DEPOSIT
MIDDEN DEPOSIT-2
ASSOCIATED WITH: 6852 --- ---
400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	10	126	--	846
MULL LAKE	---	---	---	---
MALE	--	11	--	37
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
KEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	---	11	--	91
MOUNDVILLE	--	1	--	63
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		167		73
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

	---	---	---	---

TO=23	TO=17	TO=58	TO=488
TO=1	TO=10	TO=0	TO=20
TO=2	TO=0	TO=0	TO=28
TO=11	TO=141	TO=1	TO=835
TO=8	TO=98	TO=0	TO=527
TO=8	TO=23	TO=0	TO=387
TO=25	TO=23	TO=0	TO=1310
TO=24	TO=70	TO=61	TO=2910
TO=2461	TO=45787	TO=483	TO=217828
TO=3	TO=17	TO=0	TO=103
TO=402	TO=2673	TO=28	TO=13748
TO=0	TO=7	TO=0	TO=21
TO=52	TO=20	TO=2	TO=1336
TO=12	TO=17	TO=1	TO=101
TO=4	TO=152	TO=0	TO=404
TO=0	TO=71	TO=0	TO=287
TO=2	TO=23	TO=0	TO=52
TO=0	TO=63	TO=0	TO=374
TO=6	TO=461	TO=1	TO=1908
TO=12	TO=81	TO=1	TO=867
TO=14	TO=91	TO=4	TO=1514
TO=76	TO=225	TO=11	TO=5396
TO=1	TO=37	TO=0	TO=283
TO=0	TO=2	TO=0	TO=11

TO=1	TO=6	TO=0	TO=25
TO=1	TO=13	TO=0	TO=104
TO=1	TO=4	TO=0	TO=44
TO=0	TO=4	TO=0	TO=35
TO=26	TO=319	TO=2	TO=1688
TO=336	TO=2602	TO=2	TO=15165
TO=0	TO=1	TO=0	TO=3
TO=0	TO=2	TO=0	TO=28
TO=21	TO=373	TO=0	TO=2412
TO=374	TO=4414	TO=0	TO=38894
TO=6	TO=53	TO=0	TO=485
TO=0	TO=18	TO=2	TO=223
TO=0	TO=2	TO=0	TO=41
TO=2	TO=4	TO=0	TO=105
TO=4	TO=13	TO=0	TO=491
TO=1	TO=0	TO=0	TO=11
TO=5840			TO=4224
TO=45			TO=643
TO=2			TO=6
TO=1	TO=0	TO=0	TO=6

TO=107939
TO=390

TO=44285
TO=2868

TO=10	TO=115	TO=0	TO=1066
TO=0	TO=7	TO=0	TO=22
TO=0	TO=3	TO=0	TO=49
TO=0	TO=4	TO=0	TO=171
TO=257			TO=120

TO=1	TO=4	TO=0	TO=468
TO=2	TO=3	TO=0	TO=61
TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0
TO=41	TO=611	TO=4	TO=3457
TO=3	TO=54	TO=0	TO=193
TO=1	TO=21	TO=0	TO=90
TO=0	TO=2	TO=0	TO=23
TO=0	TO=0	TO=0	TO=0
TO=24	TO=543	TO=0	TO=3205
TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0
	TO=1413		TO=1063
	TO=12		TO=64

USN: 1205 UNIT CATEGORY:POSTMOLD
PM-6

ASSOCIATED WITH: --- --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	3
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1340 UNIT CATEGORY:POSTMOLD PM-25 --- ASSOCIATED WITH: 1161 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	5
HULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	---	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1351 UNIT CATEGORY:POSTMOLD PM-27 --- ASSOCIATED WITH: 1161 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	5
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	24
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		2		8

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1415 UNIT CATEGORY:POSTMOLD ---
PM-50 ASSOCIATED WITH: 1165 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	33
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		12		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1418 UNIT CATEGORY:POSTMOLD ---
PM-52 ASSOCIATED WITH: 1165 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	---	24
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1422 UNIT CATEGORY:POSTMOLD ---
PM-53 ASSOCIATED WITH: 1165 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	2	--	13
HULL LAKE	---	---	---	---
HALE	1	---	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	1	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1437 UNIT CATEGORY:POSTMOLD ---
PM-58 ASSOCIATED WITH: 1165 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	1	--	3
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1545

USN: 1438 UNIT CATEGORY:POSTMOLD PM-77 --- ASSOCIATED WITH: 1165 --- — 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	33
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		16		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1505 UNIT CATEGORY:POSTMOLD PM-11 ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	9	---	28
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		12		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE/FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1506 UNIT CATEGORY:POSTMOLD PM-2 ASSOCIATED WITH: --- --- --- 400N/-400E

SHELL - TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	---	---	4
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	1	---	---	4
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1512 UNIT CATEGORY:POSTMOLD ---
PM-7

ASSOCIATED WITH: --- --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	26
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		7		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1547 UNIT CATEGORY:POSTMOLD PM-18 ASSOCIATED WITH: — — — 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	1	—	—	19
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		2		2
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

TAXIR OUTPUT: OCT 16, 1980 PAGE 1550

USN: 1606 UNIT CATEGORY:POSTMOLD PM-130 ASSOCIATED WITH: 1166 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	7	—	51
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		6		3
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	1	3	—	13
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	3	—	19
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		6		4
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1681 UNIT CATEGORY:POSTHOLE — 400N/-400E
PM-68 ASSOCIATED WITH: — — —

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	1	25	—	151
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		12		5
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	3	—	12
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	3	—	16
WITHERS FABRIC MARKED				
GAINESVILLE	—	1	—	1
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1713 UNIT CATEGORY:POSTMOLD ---
PM-87 *ASSOCIATED WITH: --- --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	--	--	34
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER				
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1715 UNIT CATEGORY:POSTMOLD ---
PM-89 ASSOCIATED WITH: 1479 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	1	--	43
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1723 UNIT CATEGORY:POSTMOLD ---
PM-105 ASSOCIATED WITH: 1166 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	17
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1730 UNIT CATEGORY:POSTMOLD ---
PM-112

ASSOCIATED WITH: 1166 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	1	---	6
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	72
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1732 UNIT CATEGORY:POSTMOLD
PM-114

ASSOCIATED WITH: 1166 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	3	---	21
MULL LAKE	---	2	---	68
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEPHILL	---	---	---	---
TALLOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		21		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1736 UNIT CATEGORY:POSTMOLD ---
PM-118 ASSOCIATED WITH: 1166 --- --- 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	1	---	14
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1737 UNIT CATEGORY:POSTMOLD
PM-119

ASSOCIATED WITH: 1166

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	2
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	2
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	--	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	7
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	2	---	2
ALICEVILLE	---	2	---	19
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1738 UNIT CATEGORY:POSTMOLD PM-120 ASSOCIATED WITH: 1166 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	4
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	1	--	--	3
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 1757 UNIT CATEGORY:POSTMOLD
PM-7

ASSOCIATED WITH: 1537

400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	2
MULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1561

USN: 1768 UNIT CATEGORY:POSTMOLD ---
PM-17 ASSOCIATED WITH: 1537 --- --- 400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	33
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALIGEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 1829 UNIT CATEGORY:POSTMOLD PM-50 — ASSOCIATED WITH: 1539 — — 400N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	8	—	35
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		19		8
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 1957 UNIT CATEGORY:POSTMOLD PM-19 --- ASSOCIATED WITH: 1952 --- --- 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	---	---
MOUND LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SIMMONS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	1	--	--	2
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 2030 UNIT CATEGORY:POSTMOLD PH-104 ASSOCIATED WITH: 2035 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	2
WARRIOR	--	1	--	--
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		--		--
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

TAXIR OUTPUT: OCT 16, 1980 PAGE 1565

USN: 2045 UNIT CATEGORY:POSTMOLD, PM-114 — ASSOCIATED WITH: — — — 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	3	20	—	77
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	1	—	7
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		28		10
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		3		2

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	1	—	3
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2055 UNIT CATEGORY:POSTHOLD
PH-123

ASSOCIATED WITH: 1665

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE	—	—	—	—
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	4	—	8
HULL LAKE	—	—	—	—
HALE	1	—	—	31
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		5		1
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2056 UNIT CATEGORY:POSTMOLD --- ASSOCIATED WITH: 1665 --- --- 400N/-400E
PM-124

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	--	--	---
WARRIOR	--	1	--	1
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		2
UNTYPED SHELL TEMPERED SHERDS				---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	8
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 2066 UNIT CATEGORY: POSTMOLD ---
PM-132 ASSOCIATED WITH: 1665 --- --- 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	8	--	29
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 2118 UNIT CATEGORY:POSTMOLD PM-48 --- ASSOCIATED WITH: 1913 --- --- 400N/-500E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	1
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	2	--	7
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		1		5

USN: 2361 UNIT CATEGORY:POSTHOLD ---
PH-193 ASSOCIATED WITH: --- --- ---

400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	6	30	--	218
MULL LAKE	---	---	---	---
MALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	2	--	5
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		58		31
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2475 UNIT CATEGORY:POSTMOLD PM-2 --- ASSOCIATED WITH: 2473 --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	6	---	29
HULL LAKE	---	---	---	---
MALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PANKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		9		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		1
UNTYPED SAND TEMPERED SHERDS		--		---

USN: Z484 UNIT CATEGORY:POSTMOLD PM-9 ASSOCIATED WITH: 2473 200N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	8	--	52
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		21		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 2704 UNIT CATEGORY:POSTMOLD ---
PM-15 ASSOCIATED WITH: 2473 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	4
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	6
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	---	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 2705 UNIT CATEGORY:POSTMOLD PM-12 ASSOCIATED WITH: 2674 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	9
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	1	--	3
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 2873 UNIT CATEGORY:POSTMOLD
PM-45

ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	10.	--	25
HULL LAKE	---	---	---	---
HALE	--	--	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	+	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 2874 UNIT CATEGORY:POSTMOLD PN-48

ASSOCIATED WITH: 2674

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR		2		7
MOUND LAKE				
HALE	1			2
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER				
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE				
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHADEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS				
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK				
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS		1		3
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

TAXIR OUTPUT: OCT 16, 1980 PAGE 1577

USN: 2879 UNIT CATEGORY:POSTHOLD PM-51 ASSOCIATED WITH: 2874 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR				
HULL LAKE				
HALE				
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
MEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS				
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER				
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE				
WITHERS FABRIC MARKED				
GAINESVILLE		1		6
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS				
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK				
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 2891 UNIT CATEGORY:POSTHOLD
PH-75

ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	54
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USM: 2899 UNIT CATEGORY:POSTMOLD
PM-76

ASSOCIATED WITH: 2674

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR		7		15
MULL LAKE				
HALE				
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED				
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS				
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
NOXUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER				
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE		1		12
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHABEE				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS				
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK	1			13
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 2901 UNIT CATEGORY:POSTMOLD PH-79 ASSOCIATED WITH: 2674 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED				
DEMOPOLIS				
BELL PLAIN				
BIG SANDY				
CARTHAGE INCISED				
UNDETERMINED				
CARTHAGE				
MOON LAKE				
MISSISSIPPI PLAIN				
UNDETERMINED				
WARRIOR		1		4
MULL LAKE				
HALE				
MOUND PLACE INCISED				
UNDETERMINED				
AKRON				
HAVANA				
MOUNDVILLE ENGRAVED				
UNDETERMINED				
HEMPHILL				
TUSCALOOSA				
WIGGINS				
MOUNDVILLE INCISED				
UNDETERMINED		1		1
MOUNDVILLE				
SNOWS BEND				
CARROLTON				
PARKIN PUNCTATE				
UNDETERMINED				
BRIDGEVILLE				
SMALL SHELL TEMPERED SHERDS		9		4
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER				
MOKUBEE				
WHEELER PUNCTATE				
PANOLA				
WHEELER SIMPLE STAMPED				
OWL CREEK				
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED				
OXBOW				
GAINESVILLE				
BAYTOWN PLAIN				
UNDETERMINED				
TISHOMINGO				
ROPER				
CURRY CREEK				
MULBERRY CREEK CORD MARKED				
UNDETERMINED				
TISHOMINGO				
ALICEVILLE				
WITHERS FABRIC MARKED				
GAINESVILLE				
RIVER BEND				
EVANSVILLE PUNCTATE				
TISHOMINGO				
GAINESVILLE SIMPLE STAMPED				
HICKORY				
SOLOMON BRUSHED				
FAIRFIELD				
YATES NET IMPRESSED				
YATES				
SMALL GROG TEMPERED SHERDS				
UNTYPED GROG TEMPERED SHERDS				
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED				
ALEXANDER PINCHED				
UNDETERMINED				
PRAIRIE FARM				
BALDWIN PLAIN				
UNDETERMINED				
BALDWIN				
BLUBBER CREEK				
LUBBUB CREEK				
BASIN BAYOU INCISED				
UNDETERMINED				
BAYOU LA BATRE STAMPED				
BIG SLOUGH				
FURRS CORD MARKED				
UNDETERMINED				
PICKENS				
SALTILLO FABRIC MARKED				
CHINA BLUFF				
TOMBIGBEE				
SMALL SAND TEMPERED SHERDS				
UNTYPED SAND TEMPERED SHERDS				

USN: 2903 UNIT CATEGORY:POSTHOLD — ASSOCIATED WITH: 2674 — — 300N/-200E
PM-73

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	3	—	6
MULL LAKE	—	—	—	—
HALE	—	1	—	7
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 2907 UNIT CATEGORY:POSTMOLD ---
PM-69 ASSOCIATED WITH: 2674 ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	1
HULL LAKE	---	---	---	---
HALE	---	1	---	1
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
NEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2908 UNIT CATEGORY:POSTMOLD ---
PM-54 ASSOCIATED WITH: 2674 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	3
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	2	--	--	6
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	14
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 2915 UNIT CATEGORY: POSTMOLD
PH-67

ASSOCIATED WITH: 2467 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	5
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		7		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		1		5
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	1	--	3
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 2916 UNIT CATEGORY:POSTMOLD ---
PH-62 ASSOCIATED WITH: 2674 --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	2
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		1		2
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 2923 UNIT CATEGORY:POSTMOLD ---
PM-49 ASSOCIATED WITH: 2674 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	52
HULL LAKE	---	---	---	---
HALE	1	1	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
GURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	1	---	4
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	1	--	3
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 2929 UNIT CATEGORY:POSTMOLD ---
PM-77 ASSOCIATED WITH: 2674 --- --- 300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	1	--	75
HULL LAKE	---	---	---	---
HALE	--	1	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	2	--	4
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	--	--	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	---	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 3024 UNIT CATEGORY:POSTMOLD PM-70

ASSOCIATED WITH: 2545 3101 3100

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	27
WARRIOR	1	7	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	1	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	1	--	8
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		7		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	1	--	2
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 3025 UNIT CATEGORY:POSTMOLD PM-96 ASSOCIATED WITH: 2545 300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	27
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	---	---	---
TISHOMINGO	--	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1590

USN: 3033 UNIT CATEGORY:POSTMOLD ---
PM-74 ASSOCIATED WITH: 2545 --- --- 300N/430E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	54
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	16
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	1	---
OKEE	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1591

USN: 3062 UNIT CATEGORY:POSTMOLD ---
PH-108 ASSOCIATED WITH: 2545 --- ---

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	7	---	96
HULL LAKE	---	---	---	---
MALE	---	1	---	3
MOUNDPLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		8		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 3266 UNIT CATEGORY:POSTHOLD
PH-107

ASSOCIATED WITH: 3280

300N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	---	30
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	---	---	---
HAVANA	--	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	--	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	--	--	--	--
CARROLTON	--	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	---	---	---
SMALL SHELL TEMPERED SHERDS		3		---
UNTYPED SHELL TEMPERED SHERDS		---		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NONUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4295 UNIT CATEGORY:POST[illegible]D
PM-150

ASSOCIATED WITH: 3301 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	50
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		21		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4303 UNIT CATEGORY:POSTMOLD
PM-157

ASSOCIATED WITH: 3301

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	2	--	3
MULL LAKE	--	--	--	--
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		1		--
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 4359 UNIT CATEGORY:POSTMOLD
PM-202

ASSOCIATED WITH: 4349

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	1	---	---	30
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	15	---	219
HULL LAKE	---	---	---	---
MALE	--	2	--	21
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
MEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4390 UNIT CATEGORY:POSTMOLD PM-227

ASSOCIATED WITH: 4350

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	1	3	—	48
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
GOBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 4400 UNIT CATEGORY:POSTMOLD ---
PM-233 ASSOCIATED WITH: 4350 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	13	--	48
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	---	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4480 UNIT CATEGORY:POSTMOLD
PH-511

ASSOCIATED WITH: 4425

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4499 UNIT CATEGORY:POSTMOLD
PM-519

ASSOCIATED WITH: 2555

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	1	13
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4699 UNIT CATEGORY:POSTMOLD ---
PM-601 ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	6
WARRIOR	---	1	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	1	--	4
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4743 UNIT: PH-26 CATEGORY: POSTMOLD --- ASSOCIATED WITH: 4719 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	28
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4753 UNIT CATEGORY:POSTMOLD PM-36 ASSOCIATED WITH: 4719 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	3	--	24
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		15		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4754 UNIT CATEGORY:POSTMOLD ---
PM-37 ASSOCIATED WITH: 4719 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	7	---	--	38
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4764 UNIT CATEGORY:POSTHOLD
PM-40

ASSOCIATED WITH: 4719 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	10	--	62
WELL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		29		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4800 UNIT CATEGORY:POSTMOLD PM-51 ASSOCIATED WITH: 4777 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	--	--	--	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
MULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS				---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHOMEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUMBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS	5	---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4864 UNIT CATEGORY:POSTHOLD
PH-5

ASSOCIATED WITH: 2473

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	1	--	--	6
MULL LAKE	--	--	--	--
HALE	--	1	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		--	--	--
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--	--	--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHIMA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--	--	--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 4864 UNIT CATEGORY:POSTMOLD ---
PH-5 ASSOCIATED WITH: --- --- ---

300N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	---	---	6
HULL LAKE	---	---	---	---
HALE	---	1	---	11
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---	---	---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 4883 UNIT CATEGORY:POSTHOLD ---
PM-648 ASSOCIATED WITH: 4861 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	39
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	--	--	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA MATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4884 UNIT CATEGORY:POSTHOLD
PM-649

ASSOCIATED WITH: 2562 — —

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	2	—	21
MULL LAKE	—	—	—	—
HALE	1	1	—	4
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		5		3
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	4	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

TAXIR OUTPUT: OCT 16, 1980 PAGE 1610

USN: 4947 UNIT CATEGORY:POSTHOLD
PH-274

ASSOCIATED WITH: 4350 — —

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	2	—	7
MULL LAKE	—	—	—	—
HALE	—	1	—	4
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
MEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
MOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES WET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
RUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 4959 UNIT CATEGORY:POSTHOLD — — — ASSOCIATED WITH: 4958 — — 500N/-400E
PM-278

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	1	2
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	1	2	0	7
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		13		5
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 4960 UNIT CATEGORY:POSTMOLD ---
PM-279 ASSOCIATED WITH: 4958 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	22
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	---	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4990 UNIT CATEGORY:POSTMOLD ---
PM-293 ASSOCIATED WITH: 4351 --- ---

500N -400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	19
HULL LAKE	---	---	---	---
HALE	--	2	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 4993 UNIT CATEGORY:POSTMOLD ---
PM-295 ASSOCIATED WITH: 4958 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	22
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5080 UNIT CATEGORY:POSTMOLD PM-16 ASSOCIATED WITH: 5045 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--		--	3
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--		---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1616

USN: 5101 UNIT CATEGORY:POSTMOLD ---
PM-662 ASSOCIATED WITH: 2568 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	1	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5174 UNIT CATEGORY:POSTMOLD
PM-725

ASSOCIATED WITH: 4859

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	--	---	---	---
BELL PLAIN				
BIG SANDY	--	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	---	---
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	---	---	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	4
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	---	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5181 UNIT CATEGORY:POSTMOLD ---
PM-801 ASSOCIATED WITH: 4859 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	29
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5209 UNIT CATEGORY:POSTMOLD ---
PM-32 ASSOCIATED WITH: 5045 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	6
HULL LAKE	---	---	---	---
HALE	1	---	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO-FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1620

USN: 5219 UNIT CATEGORY:POSTMOLD PM-38 ASSOCIATED WITH: 5045 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	23
HULL LAKE	---	---	---	---
MALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5240 UNIT CATEGORY:POSTMOLD PM-51 --- ASSOCIATED WITH: 5046 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	39
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOW BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		13		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5276 UNIT CATEGORY:POSTMOLD
PM-68

ASSOCIATED WITH: 5046 — —

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	1	20	—	97
MULL LAKE	—	—	—	—
HALE	—	1	—	1
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
ACHON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		13		6
UNTYPED SHELL TEMPERED SHERDS	—	—	—	—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS	—	—	—	—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 5277 UNIT CATEGORY:POSTMOLD --- ASSOCIATED WITH: 5046 --- 600N/-400E
PM-69

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	35	--	170
MULL LAKE	---	---	---	---
MALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	3	--	19
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		33		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5295 UNIT CATEGORY:POSTHOLD
PH-83

ASSOCIATED WITH: 7184

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
MULBERRY LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		--		--
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	1	--	2
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHMAKEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUMBUS CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

TAXIR OUTPUT: OCT 16, 1980 PA[illegible]25

USN: 5302 UNIT CATEGORY:POSTMOLD — —
PM-90 ASSOCIATED WITH: 5308 — — 400N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE	--	--	--	--
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	1	--	9
MULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	8
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS				
UNTYPED SHELL TEMPERED SHERDS				

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS				

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHADEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS				

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 5331 UNIT CATEGORY:POSTHOLD PM-116 ASSOCIATED WITH: 5048 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
HEMPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	1	--	--	4
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		--		--
UNTYPED SHELL TEMPERED SHERDS		8		1

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT(GMS)
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 5360 UNIT CATEGORY:POSTMOLD ---
PM-158 ASSOCIATED WITH: 5053 --- --- 600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	38
HULL LAKE	---	---	---	---
HALE	---	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		7		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5387 UNIT CATEGORY:POSTMOLD
PM-156

ASSOCIATED WITH: 5054

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	15	--	121
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		15		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5409 UNIT CATEGORY:POSTMOLD ---
PH-60 ASSOCIATED WITH: #4777 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	4
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	1
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5417 UNIT CATEGORY:POSTMOLD ---
PM-68 ASSOCIATED WITH: 4777 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	1	--	--	1
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	4	29	--	165
HULL LAKE	---	---	---	---
HALE	--	2	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		32		13
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5447 UNIT CATEGORY:POSTMOLD ---
PH-98 ASSOCIATED WITH: 4777 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	10	--	22
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		13		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
MOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	---	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1632

USN: 5453 UNIT CATEGORY:POSTHOLD — ASSOCIATED WITH: 4777 — — 500N/-300E
PM-100

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	1	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	---	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5476 UNIT CATEGORY:POSTMOLD ---
PM-119 ASSOCIATED WITH: 4776 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	38	--	151
MULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		19		8
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1634

USN: 5478 UNIT CATEGORY:POSTMOLD ---
PM-121 ASSOCIATED WITH: 4776 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	33
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5482 UNIT CATEGORY:POSTMOLD PM-125 ASSOCIATED WITH: 4776 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	26
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5483 UNIT CATEGORY:POSTMOLD ---
PM-126 ASSOCIATED WITH: 4776 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	1	---	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	--	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5502 UNIT CATEGORY:POSTMOLD PM-751 ASSOCIATED WITH: 4858 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE	--	--	--	--
ALABAMA RIVER	--	--	--	--
BARTON INCISED	--	--	--	--
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN	--	--	--	--
BIG SANDY	--	--	--	--
CARTHAGE INCISED	--	--	--	--
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN	--	--	--	--
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
MULL LAKE	--	--	--	--
HALE	--	1	--	1
MOUND PLACE INCISED	--	--	--	--
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED	--	--	--	--
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED	--	--	--	--
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE	--	--	--	--
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		--		--
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 5513 UNIT CATEGORY:POSTMOLD ---
PM-759 ASSOCIATED WITH: 4860 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 5620 UNIT CATEGORY:POSTMOLD ---
PM-146

ASSOCIATED WITH: 5614 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	--	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	25
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5624 UNIT CATEGORY:POSTHOLD
PH-150

ASSOCIATED WITH: 5614

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	1	1	70
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	---	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USM: 5631 UNIT CATEGORY:POSTHOLD
PM-156

ASSOCIATED WITH: 4776 — —

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	3	33	—	286
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		23		13
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 5653 UNIT CATEGORY:POSTMOLD PM-170 --- ASSOCIATED WITH: 4776 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	3	--	12
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		7		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	14
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1643

USN: 5665 UNIT CATEGORY:POSTMOLD ---
PM-180 ASSOCIATED WITH: 4776 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	3	7	--	44
HULL LAKE	---	---	---	---
HALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	17
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	17
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER-BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		--		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5687 UNIT CATEGORY:POSTMOLD ---
PM-199 ASSOCIATED WITH: 4776 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	5	37	2	228
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	1	1	--	18
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		25		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5698 UNIT CATEGORY:POSTMOLD PM-210 ASSOCIATED WITH: 5667 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	.1	--	3
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	9
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5803 UNIT CATEGORY:POSTMOLD PM-42 ASSOCIATED WITH: 4593 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	2
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 5856 UNIT CATEGORY:POSTMOLD ---
PM-95 ASSOCIATED WITH: 5942 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	32
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		+		---

USN: 5969 UNIT CATEGORY:POSTMOLD ---
PM-176 ASSOCIATED WITH: 5862 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	2	---	21
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---
	---	---	---	---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---
	---	---	---	---

TO=0	TO=0	TO=1	TO=2
TO=1	TO=0	TO=0	TO=1
TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0
TO=1	TO=0	TO=0	TO=30
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TO=55	TO=598	TO=3	TO=3721
TO=0	TO=3	TO=0	TO=82
TO=7	TO=30	TO=0	TO=173
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TO=2	TO=1	TO=0	TO=10
TO=0	TO=2	TO=0	TO=5
TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0
TO=0	TO=12	TO=0	TO=31
TO=1	TO=7	TO=0	TO=72
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TO=1	TO=0	TO=0	TO=4
TO=0	TO=0	TO=0	TO=0

TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0
TO=0	TO=4	TO=0	TO=14
TO=2	TO=14	TO=0	TO=80
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TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=25
			TO=1
			TO=0
TO=0	TO=0	TO=0	TO=0
			TO=19
			TO=5
			TO=0

TO=666
TO=10

TO=260
TO=9

TO=0 TO=1 TO=0 TO=2
TO=0 TO=0 TO=0 TO=0

TO=0 TO=0 TO=0 TO=0

TO=0 TO=0 TO=0 TO=0
TO=4 TO=3

TO=0 TO=0 TO=0 TO=0
TO=0 TO=0 TO=0 TO=0
TO=0 TO=0 TO=0 TO=0
TO=0 TO=0 TO=0 TO=0
TO=2 TO=5 TO=0 TO=32
TO=1 TO=0 TO=0 TO=3

TO=0 TO=1 TO=0 TO=3

TO=0 TO=0 TO=0 TO=0

TO=0 TO=0 TO=0 TO=0
TO=0 TO=2 TO=0 TO=6
TO=0 TO=0 TO=0 TO=0
TO=0 TO=0 TO=0 TO=0
TO=3 TO=3
TO=1 TO=5

USN: 6042 UNIT CATEGORY:POSTMOLD
PM-945

ASSOCIATED WITH: 2565 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	---	1
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	1	--	--	11
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	L	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6090 UNIT CATEGORY:POSTMOLD
PM-992

ASSOCIATED WITH: 6028 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	---
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	---	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6091 UNIT CATEGORY:POSTMOLD PM-993

ASSOCIATED WITH: 2565 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	4
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	---	19
MULL LAKE	---	---	---	---
HALE	--	1	--	9
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1654

USN: 6221 UNIT CATEGORY:POSTHOLD
PH-247

ASSOCIATED WITH: 7184 --- ---

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	25
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---
FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		0 ---
SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6242 UNIT CATEGORY:POSTHOLD
PH-268

ASSOCIATED WITH: 6300 — —

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	1	1	—	41
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARCIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—
FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	2
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—
SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 6257 UNIT CATEGORY:POSTHOLD
PM-283

ASSOCIATED WITH: 6300 --- ---

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	26
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6278 UNIT CATEGORY:POSTMOLD PM-304

ASSOCIATED WITH: 6300 --- ---

600N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	9
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	---	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA MAVRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6308 UNIT CATEGORY:POSTMOLD PM-1010 ASSOCIATED WITH: 2665 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	25
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6337 UNIT CATEGORY:POSTMOLD PM-1038 ASSOCIATED WITH: 2561 --- 6400 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	30
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	--	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6379 UNIT CATEGORY:POSTMOLD PH-1080

ASSOCIATED WITH: 4857 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	-	--	-
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITMERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6535 UNIT CATEGORY: POSTMOLD
PN-223

ASSOCIATED WITH: 8507 — —

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	1	—	8
HULL LAKE	—	—	—	—
HALE	—	1	—	3
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 6540 UNIT CATEGORY:POSTMOLD
PM-228

ASSOCIATED WITH: 8503 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	75
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	43	--	490
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		39		12
UNTYPED SHELL TEMPERED SHERDS		1		53

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	1	2	---	33
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6567 UNIT CATEGORY:POSTMOLD
PM-254

ASSOCIATED WITH: 8399 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	13
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6583 UNIT CATEGORY:POSTMOLD
PH-270

ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	--	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	12
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6591 UNIT CATEGORY:POSTMOLD
PM-278

ASSOCIATED WITH: SB82 --- , ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	--
WARRIOR	---	3	--	21
HULL LAKE	---	---	---	---
HALE	--	--	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	---	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6643 UNIT CATEGORY:POSTMOLD PH-31 ASSOCIATED WITH: 6607 — — 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	1	—	2
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
ARRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		3		2
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	1	—	2
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	1	—	11
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	1	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 6651 UNIT CATEGORY:POSTMOLD PM-37 ASSOCIATED WITH: 6606 --- --- 600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	1	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	5
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6654 UNIT CATEGORY:POSTMOLD PM-40 ASSOCIATED WITH: 6606 --- ---

600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	1	---	48
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	149
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 6683 UNIT CATEGORY:POST MOLD
PM-55

ASSOCIATED WITH: 6669 --- ---

600N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	2	---	21
MULL LAKE	---	---	---	---
MALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVARA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	6
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6878 UNIT CATEGORY:POSTHOLD
PM-1170

ASSOCIATED WITH: 7653 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	2	---	6
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TOCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 6879 UNIT CATEGORY:POSTMOLD
PH-1171

ASSOCIATED WITH: 7653 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	---	---	5
HULL LAKE	---	---	---	---
HALE	---	2	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7025 UNIT CATEGORY:POSTMOLD
PM-302

ASSOCIATED WITH: 5941 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	1	--	5
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7195 UNIT CATEGORY:POSTMOLD
PM-332

ASSOCIATED WITH: 7185 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	23
HULL LAKE	---	---	---	---
HALE	1	---	--	19
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7196 UNIT CATEGORY:POSTMOLD
PM-333

ASSOCIATED WITH: 7185 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	10
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	6
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS.		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7199 UNIT CATEGORY:POSTMOLD 500N/-400E
PH-336 ASSOCIATED WITH: 7201 --- ---

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	9	--	67
HULL LAKE	---	---	---	---
MACE	---	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	---	---	---	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7200 UNIT CATEGORY:POSTHOLD
PH-337

ASSOCIATED WITH: 7201 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	6	--	67
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	8
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7206 UNIT CATEGORY:POSTMOLD PM-341 ASSOCIATED WITH: 7185 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	1	---	---	6
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	9	---	33
HULL LAKE	---	---	---	---
HALE	---	2	---	5
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		7		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7207 UNIT CATEGORY:POSTMOLD
PM-342

ASSOCIATED WITH: 7185 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	9	--	46
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	5
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	1	--	--	63
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		5
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7211 UNIT CATEGORY:POSTMOLD PM-363 ASSOCIATED WITH: 7201 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	4	--	16
WILL LAKE	---	---	---	---
WALE	--	1	--	10
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	7
PARKIN,PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WINNERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBUB CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7216 UNIT CATEGORY:POSTMOLD PM-347 ASSOCIATED WITH: 7202 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	--	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	1	--	8
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	24
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7220 UNIT CATEGORY:POSTMOLD
PM-351

ASSOCIATED WITH: 7201 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	7	---	38
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1682

USN: 7221 UNIT CATEGORY:POSTMOLD
PM-352

ASSOCIATED WITH: 7201 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	1	12
MULL LAKE	---	---	---	---
HALE	---	1	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7222 UNIT CATEGORY:POSTMOLD PM-353 ASSOCIATED WITH: 7201 --- --- 500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	2	---	18
HULL LAKE	---	---	---	---
HALE	---	1	---	1
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		7		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7244 UNIT CATEGORY:POSTMOLD
PM-372

ASSOCIATED WITH: 7188 --- ---

500N/-400E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	20
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	---	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7413 UNIT CATEGORY:POSTMOLD PM-294 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	2	19	---	110
HULL LAKE	---	---	---	---
HALE	---	2	---	24
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	1	---	7
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		57		18
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	24
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		8		7
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHIMA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7421 UNIT CATEGORY:POSTMOLD PM-500 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	---
WARRIOR	--	--	--	--
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPMILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		11		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	1	--	23
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	2	--	4
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		--

USN: 1422 UNIT CATEGORY:POSTMOLD -
PM-301 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	1
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	3	---	7
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	23
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7423 UNIT CATEGORY:POSTMOLD PM-302 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE	---	---	---	---
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	12
HULL LAKE	---	---	---	---
HALE	---	1	---	8
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	16
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		3		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7430 UNIT CATEGORY:POSTMOLD
FH-307

ASSOCIATED WITH: 6478 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	1
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	1
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	5
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7431 UNIT CATEGORY:POSTMOLD -
PH-308 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	5
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7432 UNIT CATEGORY:POSTMOLD
PM-309

ASSOCIATED WITH: 6478 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	20
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7433 UNIT CATEGORY:POSTMOLD PM-310 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	10	--	29
HULL LAKE	---	---	---	---
HALE	1	3	--	33
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		22		7
UNTYPED SHELL TEMPERED SHERDS		1		3

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	4	---	23
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	40
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		6		2
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7434 UNIT CATEGORY:POSTMOLD
PM-311

ASSOCIATED WITH: 6478 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	73
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		10		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	5
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	3
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	--	---	---	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7443 UNIT CATEGORY:POSTMOLD
PM-320

ASSOCIATED WITH: 6478 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN; 7448 UNIT CATEGORY:POSTHOLD
PH-325

ASSOCIATED WITH: 6478 — —

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	2	—	3
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		5		1
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	2	—	19
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	4	—	53
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		1		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 7452 UNIT CATEGORY:POSTMOLD
PM-329

ASSOCIATED WITH: 6478

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	11
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	12
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
SLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7453 UNIT-CATEGORY:POSTMOLD PM-330 ASSOCIATED WITH: 6478 — — 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	5	—	4
HULL CAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		8		2
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	1	—	4
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	1	—	1
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		2		2
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 7455 UNIT CATEGORY:POSTMOLD PH-332 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1699

USN: 7474 UNIT CATEGORY:POSTHOLD PM-347 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	3
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	8
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	12	---	200
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		19		11
UNTYPED GROG TEMPERED SHERDS		2		85
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7475 UNIT CATEGORY:POSTHOLD
PM-348

ASSOCIATED WITH: 6478 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	2	---	2
HULL LAKE	---	---	---	---
HALE	---	1	---	6
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	1	---	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	22
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		6		6
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7487 UNIT CATEGORY:POSTHOLD
PH-351

ASSOCIATED WITH: 6478

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	12
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	--	---	---	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7489 UNIT CATEGORY:POSTMOLD
PM-353

ASSOCIATED WITH: 6478 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	18
HULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	[redacted]			---
HEMPHILL				---
TUSCALOOSA				---
WIGGINS				---
MOUNDVICLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	---	--	--	---
SHELL TEMPERED SHERDS	[redacted]	4		1
ED SHELL TEMPERED SHERDS		---		---

TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS				---
UNTYPED GROG TEMPERED SHERDS				---
GROG TEMPERED COILS				---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1703

USN: 7493 UNIT CATEGORY:POSTMOLD
PM-357

ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	---	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7495 UNIT CATEGORY:POSTMOLD
PM-359

ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	1	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	1	---	9
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 7499 UNIT CATEGORY:POSTMOLD PM-363 ASSOCIATED WITH: 7427 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	1	--	71
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	9
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 7551 UNIT CATEGORY:POSTMOLD
PM-414

ASSOCIATED WITH: 8508 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	23
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8007 UNIT CATEGORY:POSTMOLD PH-1570 ASSOCIATED WITH: 7772 --- 8101 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---
FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	1	--	4
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		1		1

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
JISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---
SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8014 UNIT CATEGORY:POSTMOLD PM-1577 ASSOCIATED WITH: 7772 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	5
HULL LAKE	---	---	---	---
HALE	--	1	--	4
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8030 UNIT CATEGORY:POSTMOLD PM-1593 ASSOCIATED WITH: 7772 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	3	--	52
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURR CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8050 UNIT CATEGORY:POSTMOLD -
PM-1613 ASSOCIATED WITH: 7772 — — 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	1	—	8
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 8073 UNIT CATEGORY:POSTMOLD PM-1636 ASSOCIATED WITH: 7772 --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	---	---	123
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS				---
UNTYPED GROG TEMPERED SHERDS				---
GROG TEMPERED COILS				---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHIMA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS				---
UNTYPED SAND TEMPERED SHERDS				---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1712

USN: 8131 UNIT CATEGORY:POSTMOLD
PM#1673

ASSOCIATED WITH: 2570 — —

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE	—	—	—	—
ALABAMA RIVER				
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	1	18	1	70
MULL LAKE	—	—	—	—
HALE	—	1	—	1
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	1	1	—	3
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		20		7
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 8138 UNIT CATEGORY:POSTMOLD PM-1680 ASSOCIATED WITH: 2570 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	16	--	33
HULL LAKE	---	---	---	---
HALE	1	3	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	7
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		31		12
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8158 UNIT CATEGORY:POSTMOLD. PM-1689 ASSOCIATED WITH: 2570 --- 8161 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	64
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	8
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8175 UNIT CATEGORY:POSTMOLD
PM-1697

ASSOCIATED WITH: 2570 --- 8175

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	10	--	80
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
MEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	--	--	--
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		--		--
UNTYPED SHELL TEMPERED SHERDS		--		--

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

TAXIR OUTPUT: OCT 16, 1980 PAGE 1716

USN: 8176 UNIT CATEGORY:POSTMOLD
PM-1698

ASSOCIATED WITH: 8161 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	---	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	4	---	22
HULL LAKE	---	---	---	---
HALE	--	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8179 UNIT CATEGORY:POSTMOLD
PM-1700

ASSOCIATED WITH: 2570 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	1	---	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
PLAIN				
WHEELER				
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	3
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8223 UNIT CATEGORY:POSTMOLD -
PM-482 ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	29
HULL LAKE	---	1	---	54
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8318 UNIT CATEGORY:POSTMOLD .PM-575 ASSOCIATED WITH: 8505 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	9
HULL LAKE	---	---	---	---
HALE	---	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		8		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	5
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1720

USN: 8391 UNIT CATEGORY:POSTMOLD
PM-647

ASSOCIATED WITH: 5882 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	28
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	--	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1721

USN: 8393 UNIT CATEGORY:POSTMOLD -
PM-649 ASSOCIATED WITH: 5882 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	3
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
MEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	13
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8402 UNIT CATEGORY:POSTMOLD PM-365 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	10	--	30
HULL LAKE	---	---	---	---
HALE	1	1	--	11
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		14		6
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	7
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		5		3
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8410 UNIT CATEGORY:POSTMOLD PM-368 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	2	---	7
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	5	---	32
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES			--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8411 UNIT CATEGORY:POSTMOLD PM-369 ASSOCIATED WITH: 6478 — — 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	4	—	9
MULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	2	—	13
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 8412 UNIT CATEGORY:POSTMOLD PM-370 ASSOCIATED WITH: 6478 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	6
HULL LAKE	---	---	---	---
HALE	---	1	---	3
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		6		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	2
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8413 UNIT CATEGORY:POSTMOLD
PM-371

ASSOCIATED WITH: 6478 — —

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	1	—	6
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		1		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHE		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	1	—	6
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	1	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

TAXIR OUTPUT: OCT 16, 1980 PAGE 1727

USN: 8429 UNIT CATEGORY:POSTMOLD PM-375 ASSOCIATED WITH: 7427 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BARTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NOT IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	---	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8436 UNIT CATEGORY:POSTMOLD
PM-381

ASSOCIATED WITH: 7427

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	--
BARTON INCISED				
UNDETERMINED	--	--	--	--
DEMOPOLIS	--	--	--	--
BELL PLAIN				
BIG SANDY	--	--	--	--
CARTHAGE INCISED				
UNDETERMINED	--	--	--	--
CARTHAGE	--	--	--	--
MOON LAKE	--	--	--	--
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	--
WARRIOR	--	--	--	--
HULL LAKE	--	--	--	--
HALE	--	--	--	--
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	--
AKRON	--	--	--	--
HAVANA	--	--	--	--
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	--
HEMPHILL	--	--	--	--
TUSCALOOSA	--	--	--	--
WIGGINS	--	--	--	--
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	--
MOUNDVILLE	--	1	--	1
SNOWS BEND	--	--	--	--
CARROLTON	--	--	--	--
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	--
BRIDGEVILLE	--	--	--	--
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		1		4

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	--
NOXUBEE	--	--	--	--
WHEELER PUNCTATE				
PANOLA	--	--	--	--
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	--
SMALL FIBER TEMPERED SHERDS		--		--

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	--
OXBOW	--	--	--	--
GAINESVILLE	--	--	--	--
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ROPER	--	--	--	--
CURRY CREEK	--	--	--	--
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	--
TISHOMINGO	--	--	--	--
ALICEVILLE	--	--	--	--
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	--
RIVER BEND	--	--	--	--
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	--
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	--
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	--
YATES NET IMPRESSED				
YATES	--	--	--	--
SMALL GROG TEMPERED SHERDS		--		--
UNTYPED GROG TEMPERED SHERDS		--		--
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	--
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	--
PRAIRIE FARM	--	--	--	--
BALDWIN PLAIN				
UNDETERMINED	--	--	--	--
BALDWIN	--	--	--	--
BLUBBER CREEK	--	--	--	--
LUBBUB CREEK	--	--	--	--
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	--
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	--
FURRS CORD MARKED				
UNDETERMINED	--	--	--	--
PICKENS	--	--	--	--
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	--
TOMBIGBEE	--	--	--	--
SMALL SAND TEMPERED SHERDS		--		--
UNTYPED SAND TEMPERED SHERDS		--		--

TAXIR OUTPUT: OCT 16, 1980 PAGE 1729

USN: 8437 UNIT CATEGORY:POSTMOLD -
PM-382 ASSOCIATED WITH: 7427 --- ---

500N&300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	3	---	23
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		6		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1750

USN: 8450 UNIT CATEGORY:POSTMOLD
PM-393

ASSOCIATED WITH: 7470 — —

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	—	—	—
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		1		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	13
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 8452 UNIT CATEGORY:POSTHOLD
PM-395

ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	14
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8458 UNIT CATEGORY:POSTMOLD
PM-401

ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	48
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	2
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	1
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8469 UNIT CATEGORY:POSTMOLD PM-412 ASSOCIATED WITH: 7470 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	1	---	8
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	2
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	3	---	15
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 847T UNIT CATEGORY:POSTMOLD
PM-414

ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	---	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	11
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8475 UNIT CATEGORY:POSTMOLD
PM-418

ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	2
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	---	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	2	---	12
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		2		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8476 UNIT CATEGORY:POSTMOLD
PM-419

ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	1	---	1
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		--

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		--

TAXIR OUTPUT: OCT 16, 1980 PAGE 1737

USN: 8484 UNIT CATEGORY:POSTMOLD
PH-427

ASSOCIATED WITH: 6480 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	
WARRIOR	---	1	--	
HULL LAKE	---	---	---	---
HALE	--	1	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED / CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8495 UNIT CATEGORY:POSTMOLD
PM-437

ASSOCIATED WITH: 6480 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	---	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
MALE	--	2	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	---	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8496 UNIT CATEGORY:POSTHOLD
PM-438

ASSOCIATED WITH: 6480 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	6	---	22
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		8		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8577 UNIT CATEGORY:POSTMOLD
PH-686

ASSOCIATED WITH: 8531 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
MULL LAKE	---	---	---	---
HALE	---	1	---	9
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8578 UNIT CATEGORY:POSTMOLD
PM-687

ASSOCIATED WITH: 8531 — —

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	3	—	8
MULL LAKE	—	—	—	—
HALE	—	1	—	2
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		—		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHABEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 8630 UNIT CATEGORY:POSTMOLD
PM-466

ASSOCIATED WITH: 6480 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	1	---	3
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED	1			
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8634 UNIT CATEGORY:POSTMOLD PM-470 ASSOCIATED WITH: 6480 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	1	2	---	33
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		6		3
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1744

USN: 8652 UNIT CATEGORY:POSTMOLD PM-479 ASSOCIATED WITH: 7470 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	-	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	--	--	--	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
HARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	-	--	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		--		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		--		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	4	---	33
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
MICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		4		2
UNTYPED GROG TEMPERED SHERDS		--		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		--		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8654 UNIT CATEGORY:POSTMOLD
PM-481

ASSOCIATED WITH: 7470 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	--	--	--	---
BELL PLAIN				
BIG SANDY	--	--	--	---
CARTHAGE INCISED				
UNDETERMINED	--	--	--	---
CARTHAGE	--	--	--	---
MOON LAKE	--	--	--	---
MISSISSIPPI PLAIN				
UNDETERMINED	--	--	--	---
WARRIOR	--	--	--	---
MULL LAKE	--	--	--	---
HALE	--	--	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---
FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	--	--	--	---
TISHOMINGO	--	--	--	---
ROPER	--	--	--	---
CURRY CREEK	--	--	--	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	--	--	--	---
TISHOMINGO	--	--	--	---
ALICEVILLE	--	2	--	11
WITHERS FABRIC MARKED				
GAINESVILLE	--	--	--	---
RIVER BEND	--	--	--	---
EVANSVILLE PUNCTATE				
TISHABEE	--	--	--	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		--		---
UNTYPED GROG TEMPERED SHERDS		--		---
GROG TEMPERED COILS		--		---
SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		--		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8661 UNIT CATEGORY:POSTMOLD PM-488 ASSOCIATED WITH: 7470 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	---	1	43
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	---	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8676 UNIT CATEGORY:POSTMOLD
PM-502

ASSOCIATED WITH: 6480 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	3
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	--	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8682 UNIT CATEGORY:POSTMOLD PM-508

ASSOCIATED WITH: 6480 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	2	10	--	54
HULL LAKE	---	---	---	---
HALE	--	1	--	1
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		23		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8688 UNIT CATEGORY:POSTMOLD PM-514 ASSOCIATED WITH: 6480 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	2	--	2
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		3		1
UNTYPED SHELL TEMPERED SHERDS		1		20

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1750

USN: 8689 UNIT CATEGORY:POSTMOLD
PM-515

ASSOCIATED WITH: 6480 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	2	--	4
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	3
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8692 UNIT CATEGORY:POSTMOLD -
PM-518 ASSOCIATED WITH: 6480 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	4	--	78
HULL LAKE	---	---	---	---
HALE	--	5	--	27
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		22		9
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	--	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	---	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8693 UNIT CATEGORY:POSTMOLD -
PM-519 ASSOCIATED WITH: 6480 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	39
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		21		10
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8694 UNIT CATEGORY:POSTMOLD PM-520 ASSOCIATED WITH: 6480 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	---	5
HULL LAKE	---	---	---	---
HALE	--	2	--	5
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	1	---	6
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		1		1
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8695 UNIT CATEGORY:POSTMOLD PH-521 ASSOCIATED WITH: 6480 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
MULL LAKE	---	---	---	---
HALE	--	1	--	7
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC-MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8696 UNIT CATEGORY:POSTMOLD
PM-522

ASSOCIATED WITH: 6480 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	12
HULL LAKE	---	---	---	---
HALE	--	1	--	3
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8908 UNIT CATEGORY:POSTMOLD
PM-715

ASSOCIATED WITH: 8502 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	1	---	20
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
MAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8913 UNIT CATEGORY:POSTHOLD
PM-718

ASSOCIATED WITH: 8502 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	5
HULL LAKE	---	---	---	---
HALE	--	1	--	6
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	1
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 8933 UNIT CATEGORY:POSTMOLD PM-738 ASSOCIATED WITH: 8397 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	145
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---
FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	---	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---
SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8944 UNIT CATEGORY:POSTMOLD
PM-749

ASSOCIATED WITH: 8506 — —

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	—	—	—	—
BARTON INCISED				
UNDETERMINED	—	—	—	—
DEMOPOLIS	—	—	—	—
BELL PLAIN				
BIG SANDY	—	—	—	—
CARTHAGE INCISED				
UNDETERMINED	—	—	—	—
CARTHAGE	—	—	—	—
MOON LAKE	—	—	—	—
MISSISSIPPI PLAIN				
UNDETERMINED	—	—	—	—
WARRIOR	—	—	—	—
HULL LAKE	—	—	—	—
HALE	—	1	—	14
MOUND PLACE INCISED				
UNDETERMINED	—	—	—	—
AKRON	—	—	—	—
HAVANA	—	—	—	—
MOUNDVILLE ENGRAVED				
UNDETERMINED	—	—	—	—
HEMPHILL	—	—	—	—
TUSCALOOSA	—	—	—	—
WIGGINS	—	—	—	—
MOUNDVILLE INCISED				
UNDETERMINED	—	—	—	—
MOUNDVILLE	—	—	—	—
SNOWS BEND	—	—	—	—
CARROLTON	—	—	—	—
PARKIN PUNCTATE				
UNDETERMINED	—	—	—	—
BRIDGEVILLE	—	—	—	—
SMALL SHELL TEMPERED SHERDS		1		—
UNTYPED SHELL TEMPERED SHERDS		—		—

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	—	—	—	—
NOXUBEE	—	—	—	—
WHEELER PUNCTATE				
PANOLA	—	—	—	—
WHEELER SIMPLE STAMPED				
OWL CREEK	—	—	—	—
SMALL FIBER TEMPERED SHERDS		—		—

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	—	—	—	—
OXBOW	—	—	—	—
GAINESVILLE	—	—	—	—
BAYTOWN PLAIN				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ROPER	—	—	—	—
CURRY CREEK	—	—	—	—
MULBERRY CREEK CORD MARKED				
UNDETERMINED	—	—	—	—
TISHOMINGO	—	—	—	—
ALICEVILLE	—	—	—	—
WITHERS FABRIC MARKED				
GAINESVILLE	—	—	—	—
RIVER BEND	—	—	—	—
EVANSVILLE PUNCTATE				
TISHADEE	—	—	—	—
GAINESVILLE SIMPLE STAMPED				
HICKORY	—	—	—	—
SOLOMON BRUSHED				
FAIRFIELD	—	—	—	—
YATES NET IMPRESSED				
YATES	—	—	—	—
SMALL GROG TEMPERED SHERDS		—		—
UNTYPED GROG TEMPERED SHERDS		—		—
GROG TEMPERED COILS		—		—

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	—	—	—	—
ALEXANDER PINCHED				
UNDETERMINED	—	—	—	—
PRAIRIE FARM	—	—	—	—
BALDWIN PLAIN				
UNDETERMINED	—	—	—	—
BALDWIN	—	—	—	—
BLUBBER CREEK	—	—	—	—
LUBBUB CREEK	—	—	—	—
BASIN BAYOU INCISED				
UNDETERMINED	—	—	—	—
BAYOU LA BATRE STAMPED				
BIG SLOUGH	—	—	—	—
FURRS CORD MARKED				
UNDETERMINED	—	—	—	—
PICKENS	—	—	—	—
SALTILLO FABRIC MARKED				
CHINA BLUFF	—	—	—	—
TOMBIGBEE	—	—	—	—
SMALL SAND TEMPERED SHERDS		—		—
UNTYPED SAND TEMPERED SHERDS		—		—

USN: 8956 UNIT CATEGORY:POSTMOLD PM-761 ASSOCIATED WITH: 8506 --- --- 500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	1	---	16
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8966 UNIT CATEGORY:POSTMOLD
PM-771

ASSOCIATED WITH: 8505 --- ---

500N/-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	1	---	2
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 8967 UNIT CATEGORY:POSTMOLD PM-772 ASSOCIATED WITH: 8505 --- --- 500N-200E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	13
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9008 UNIT CATEGORY:POSTMOLD
PM-528

ASSOCIATED WITH: 6480 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	--	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	---	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		13		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS			---	---
UNTYPED GROG TEMPERED SHERDS			---	---
GROG TEMPERED COILS			--	---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS			---	---
UNTYPED SAND TEMPERED SHERDS			--	---

USN: 9013 UNIT CATEGORY:POSTMOLD -
PM-532 ASSOCIATED WITH: 6480 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	3
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	6
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		1		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9015 UNIT CATEGORY:POSTMOLD PM-534 ASSOCIATED WITH: 6480 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	--	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	11	--	95
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		24		11
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOKUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9027 UNIT CATEGORY:POSTMOLD
PM-540

ASSOCIATED WITH: 9017 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	8
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	30
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9032 UNIT CATEGORY:POSTMOLD
PM-545

ASSOCIATED WITH: 9017 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	3
MULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	1	---	12
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9053 UNIT CATEGORY:POSTMOLD PM-558 ASSOCIATED WITH: 6480 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	9	--	49
HULL LAKE	---	---	---	---
HALE	--	3	--	8
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		15		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
RICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9059 UNIT CATEGORY:POSTMOLD PM-563 ASSOCIATED WITH: 6481 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	4	--	21
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	--	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9064 UNIT CATEGORY:POSTMOLD PM-568 ASSOCIATED WITH: 6480 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	3	---	8
HULL LAKE	---	---	---	---
HALE	--	1	--	10
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9235 UNIT CATEGORY:POSTMOLD
PM-1754

ASSOCIATED WITH: 8168 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	---	---	---
HULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	---	---	---	---
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
HEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	1	---	4
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 9246 UNIT CATEGORY:POSTMOLD PM-1765 ASSOCIATED WITH: --- --- --- 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	---	---	---	---
BARTON INCISED				
UNDETERMINED	---	---	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	2	---	8
MULL LAKE	---	---	---	---
HALE	---	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	1	---	---	3
AKRON	---	---	---	---
HAVANA	---	---	---	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	---	---	---	---
MEMPHILL	---	---	---	---
TUSCALOOSA	---	---	---	---
WIGGINS	---	---	---	---
MOUNDVILLE INCISED				
UNDETERMINED	---	---	---	---
MOUNDVILLE	---	---	---	---
SNOWS BEND	---	---	---	---
CARROLTON	---	---	---	---
PARKIN PUNCTATE				
UNDETERMINED	---	---	---	---
BRIDGEVILLE	---	---	---	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	---	---	---	---
NOXUBEE	---	---	---	---
WHEELER PUNCTATE				
PANOLA	---	---	---	---
WHEELER SIMPLE STAMPED				
OWL CREEK	---	---	---	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	---	---	---	---
OXBOW	---	---	---	---
GAINESVILLE	---	---	---	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	---	---	---	---
SOLOMON BRUSHED				
FAIRFIELD	---	---	---	---
YATES NET IMPRESSED				
YATES	---	---	---	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	---	---	---	---
ALEXANDER PINCHED				
UNDETERMINED	---	---	---	---
PRAIRIE FARM	---	---	---	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		---		---

USN: 9253 UNIT CATEGORY:POSTMOLD
PH-1772

ASSOCIATED WITH: 8168 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	3	--	9
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	1	--	2
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9257 UNIT CATEGORY:POSTMOLD
PH-1776

ASSOCIATED WITH: 8168 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	2
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	---	---
WARRIOR	---	5	---	11
MULL LAKE	---	---	---	---
MALE	--	---	---	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		4		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHADEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	---	---	---	---
BALDWIN	---	---	---	---
BLUBBER CREEK	---	---	---	---
LUBBUB CREEK	---	---	---	---
BASIN BAYOU INCISED				
UNDETERMINED	---	---	---	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	---	---	---	---
FURRS CORD MARKED				
UNDETERMINED	---	---	---	---
PICKENS	---	---	---	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	---	---	---	---
TOMBIGBEE	---	---	---	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9258 UNIT CATEGORY:POSTMOLD
PH-1777

ASSOCIATED WITH: B168 --- ---

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	11	1	45
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		13		7
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS				---
UNTYPED SAND TEMPERED SHERDS		2		---

USN: 9275 UNIT CATEGORY:POSTMOLD
PH-1794

ASSOCIATED WITH: 8168 --- 8161

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	---	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	10
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	---	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	1	--	18
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LABATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9312 UNIT CATEGORY:POSTMOLD
PM-1831

ASSOCIATED WITH: 8168 --- 9328

400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	---	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	--	--	---
WARRIOR	1	6	--	28
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		---		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9342 UNIT CATEGORY:POSTMOLD PM-1836 ASSOCIATED WITH: 8168 --- 9325 400N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	2	--	33
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		5		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9433 UNIT CATEGORY:POSTMOLD PM-830 ASSOCIATED WITH: 9559 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	7	--	41
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	2	--	--	---
SMALL SHELL TEMPERED SHERDS		2		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9473 UNIT CATEGORY:POSTMOLD PM-861 ASSOCIATED WITH: 9471 --- --- 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	31
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		2		2
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

TAXIR OUTPUT: OCT 16, 1980 PAGE 1781

USN: 9474 UNIT CATEGORY:POSTMOLD -
PM-862 ASSOCIATED WITH: 9444 --- 9559 500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	1	--	1
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	1	--	2
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9476 UNIT CATEGORY:POSTMOLD
PM-864

ASSOCIATED WITH: 9464 --- 9559

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	1	---	1
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	---	--	---
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	1	--	9
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		---		---
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: *9478 UNIT CATEGORY:POSTMOLD
PM-B66

ASSOCIATED WITH: 9559 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	1	3	--	50
HULL LAKE	---	---	---	---
HALE	--	---	--	---
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		1		1
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---

USN: 9490 UNIT CATEGORY:POSTMOLD
PM-875

ASSOCIATED WITH: 6482 --- ---

500N/-300E

SHELL TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALABAMA RIVER APPLIQUE				
ALABAMA RIVER	--	---	--	---
BARTON INCISED				
UNDETERMINED	--	--	--	---
DEMOPOLIS	---	---	---	---
BELL PLAIN				
BIG SANDY	---	---	---	---
CARTHAGE INCISED				
UNDETERMINED	---	---	---	---
CARTHAGE	---	---	---	---
MOON LAKE	---	---	---	---
MISSISSIPPI PLAIN				
UNDETERMINED	---	---	--	---
WARRIOR	---	5	--	21
HULL LAKE	---	---	---	---
HALE	1	---	--	19
MOUND PLACE INCISED				
UNDETERMINED	--	--	--	---
AKRON	--	--	--	---
HAVANA	--	--	--	---
MOUNDVILLE ENGRAVED				
UNDETERMINED	--	--	--	---
HEMPHILL	--	--	--	---
TUSCALOOSA	--	--	--	---
WIGGINS	--	--	--	---
MOUNDVILLE INCISED				
UNDETERMINED	--	--	--	---
MOUNDVILLE	--	--	--	---
SNOWS BEND	--	--	--	---
CARROLTON	--	--	--	---
PARKIN PUNCTATE				
UNDETERMINED	--	--	--	---
BRIDGEVILLE	--	--	--	---
SMALL SHELL TEMPERED SHERDS		6		4
UNTYPED SHELL TEMPERED SHERDS		---		---

FIBER TEMPERED CERAMICS				
WHEELER PLAIN				
WHEELER	--	--	--	---
NOXUBEE	--	--	--	---
WHEELER PUNCTATE				
PANOLA	--	--	--	---
WHEELER SIMPLE STAMPED				
OWL CREEK	--	--	--	---
SMALL FIBER TEMPERED SHERDS		---		---
	---	---	--	---

GROG TEMPERED CERAMICS TYPE/VARIETY	RIM	BODY	OTHER	WEIGHT[GMS]
ALLIGATOR INCISED				
UNDETERMINED	--	--	--	---
OXBOW	--	--	--	---
GAINESVILLE	--	--	--	---
BAYTOWN PLAIN				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ROPER	---	---	---	---
CURRY CREEK	---	---	---	---
MULBERRY CREEK CORD MARKED				
UNDETERMINED	---	---	---	---
TISHOMINGO	---	---	---	---
ALICEVILLE	---	---	---	---
WITHERS FABRIC MARKED				
GAINESVILLE	---	---	---	---
RIVER BEND	---	---	---	---
EVANSVILLE PUNCTATE				
TISHABEE	---	---	---	---
GAINESVILLE SIMPLE STAMPED				
HICKORY	--	--	--	---
SOLOMON BRUSHED				
FAIRFIELD	--	--	--	---
YATES NET IMPRESSED				
YATES	--	--	--	---
SMALL GROG TEMPERED SHERDS		---		---
UNTYPED GROG TEMPERED SHERDS		---		---
GROG TEMPERED COILS		--		---

SAND TEMPERED CERAMICS				
ALEXANDER INCISED				
UNDETERMINED	--	--	--	---
ALEXANDER PINCHED				
UNDETERMINED	--	--	--	---
PRAIRIE FARM	--	--	--	---
BALDWIN PLAIN				
UNDETERMINED	--	--	--	---
BALDWIN	--	--	--	---
BLUBBER CREEK	--	--	--	---
LUBBUB CREEK	--	--	--	---
BASIN BAYOU INCISED				
UNDETERMINED	--	--	--	---
BAYOU LA BATRE STAMPED				
BIG SLOUGH	--	--	--	---
FURRS CORD MARKED				
UNDETERMINED	--	--	--	---
PICKENS	--	--	--	---
SALTILLO FABRIC MARKED				
CHINA BLUFF	--	--	--	---
TOMBIGBEE	--	--	--	---
SMALL SAND TEMPERED SHERDS		---		---
UNTYPED SAND TEMPERED SHERDS		--		---
	--	---	--	---

T0=0	T0=0	T0=0	T0=0
T0=0	T0=0	T0=0	T0=0
T0=1	T0=0	T0=0	T0=6
T0=0	T0=5	T0=0	T0=16
T0=0	T0=0	T0=0	T0=0
T0=0	T0=0	T0=0	T0=0
T0=0	T0=2	T0=0	T0=83
T0=0	T0=0	T0=0	T0=4
T0=29	T0=416	T0=4	T0=3038
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T0=6	T0=61	T0=0	T0=316
T0=1	T0=0	T0=0	T0=3
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T0=1	T0=0	T0=0	T0=11
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T0=0	T0=1	T0=0	T0=9
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T0=0	T0=0	T0=0	T0=0
T0=0	T0=4	T0=0	T0=13
T0=0	T0=1	T0=0	T0=1
T0=0	T0=2	T0=0	T0=16
T0=1	T0=9	T0=0	T0=151
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T0=0	T0=0	T0=0	T0=0

T0=0	T0=0	T0=0	T0=0
T0=0	T0=0	T0=0	T0=0
T0=0	T0=1	T0=0	T0=6
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T0=1	T0=76	T0=0	T0=843
T0=0	T0=0	T0=0	T0=0
T0=0	T0=0	T0=0	T0=0
T0=0	T0=0	T0=0	T0=0
T0=0	T0=0	T0=0	T0=0
T0=0	T0=0	T0=0	T0=48
	T0=2		T0=85
	T0=0		T0=0
T0=0	T0=0.	T0=0	T0=0

TO=580			TO=222
TO=4			TO=80
TO=0	TO=4	TO=0	TO=56
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	TO=1		TO=1

TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0

TAXIR OUTPUT: OCT 16, 1980 PAGE 1

USN: 1160 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	1	---	11
UTILIZED FLAKE	---	---	5	---	3
PRIMARY DECORTICATION FLAKE	2	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	5	---	2
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	17
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	9	116
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	18
LIMONITE	---	---
PETRIFIED WOOD	1	5
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1161 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	2	---	50
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	3
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	10
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	1523
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	1
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	2	--

USN: 1162 UNIT CATEGORY: 10X10 ---

ASSOCIATED WITH: --- --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	1	---	3
SECONDARY DECORTICATION FLAKE	---	---	2	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	5
CRACKED COBBLE FRAGMENTS	6	83
SANDSTONE	16	57
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	8
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1163 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	23
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	---	1	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	12
CRACKED COBBLE FRAGMENTS	4	225
SANDSTONE	39	283
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	1	--	--	--
OTHER	0	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1164 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	1	---	1	---	1
SECONDARY DECORTICATION FLAKE	1	---	---	---	1
BIFACIAL THINNING FLAKE	---	1	2	1	---
OTHER FLAKE	1	---	2	---	---
AMORPHOUS FLAKE	---	1	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	3	---	12

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	45
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	20	87
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	27	84
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	1	--	--

USN: 1165 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	3	---	1
PRIMARY DECORTICATION FLAKE	---	---	3	---	6
SECONDARY DECORTICATION FLAKE	---	---	14	---	10
BIFACIAL THINNING FLAKE	1	1	5	---	1
OTHER FLAKE	---	2	4	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	4	---	38

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	3
CRACKED COBBLE FRAGMENTS	11	50
SANDSTONE	12	39
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	10	20
LIMONITE	---	---
PETRIFIED WOOD	1	4
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	1
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	2	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	3	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	1	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1166 UNIT CATEGORY:10X10* --- ASSOCIATED WITH: --- --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	1	---	33
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	3	---	8	1	8
PRIMARY DECORTICATION FLAKE	4	---	16	---	32
SECONDARY DECORTICATION FLAKE	39	---	57	---	73
BIFACIAL THINNING FLAKE	15	7	69	1	26
OTHER FLAKE	8	1	19	---	10
AMORPHOUS FLAKE	5	---	15	---	11
BLADE-LIKE FLAKE	---	1	3	---	1
BLADE	---	---	---	---	---
OTHER	---	---	4	---	13

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	72	151
CRACKED COBBLE FRAGMENTS	33	858
SANDSTONE	67	533
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	61	236
LIMONITE	---	---
PETRIFIED WOOD	12	233
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	14

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	4	--
SCRAPERS	--	--	--	--
KNIVES	--	--	1	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	4	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	1	--
ALBA	--	--	--	--
OTHER	--	--	3	--

USN: 1167 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	4
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	122	50
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	61	25
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1168 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	1	---	11
UTILIZED FLAKE	1	---	2	---	2
PRIMARY DECORTICATION FLAKE	1	---	1	---	1
SECONDARY DECORTICATION FLAKE	2	1	3	---	9
BIFACIAL THINNING FLAKE	1	1	11	---	6
OTHER FLAKE	1	---	7	---	1
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	3
CRACKED COBBLE FRAGMENTS	5	62
SANDSTONE	6	11
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	20	12
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	1
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	1	---

USN: 1169 UNIT CATEGORY: 10X10 ASSOCIATED WITH: 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	5	---	4
PRIMARY DECORTICATION FLAKE	---	---	3	---	5
SECONDARY DECORTICATION FLAKE	1	---	4	---	5
BIFACIAL THINNING FLAKE	1	---	4	1	2
OTHER FLAKE	1	2	1	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	9

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	13	109
CRACKED COBBLE FRAGMENTS	4	22
SANDSTONE	67	36
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	11	6
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	1	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	1	---	1	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1213 UNIT CATEGORY:PIT ---
P-35 ASSOCIATED WITH: --- --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	4	---	3
BIFACIAL THINNING FLAKE	---	3	---	---	---
OTHER FLAKE	---	2	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	6
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1303 UNIT CATEGORY:OTHER EXTENSION 300N/-300E
5X15M ASSOCIATED WITH: — — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	2	—	—	—	—
SECONDARY DECORTICATION FLAKE	1	—	6	—	14
BIFACIAL THINNING FLAKE	—	1	7	—	2
OTHER FLAKE	1	—	1	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	1	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	7
CRACKED COBBLE FRAGMENTS	1	34
SANDSTONE	4	13
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	4	23
BRECCIA	—	—
HEMATITE	5	2
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	1	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	1	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NOGEMA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1304 UNIT CATEGORY:OTHER EXTENSION 300N/-300E
5X15M ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	3	---	---	---	1
SECONDARY DECORTICATION FLAKE	6	---	5	---	21
BIFACIAL THINNING FLAKE	7	3	5	---	7
OTHER FLAKE	1	1	1	---	1
AMORPHOUS FLAKE	1	1	---	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	6
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	10	17
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	7	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1527 UNIT CATEGORY:OTHER EXTENSION 300N/-300E
5X15M ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	1	---	42
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	1	---	6
SECONDARY DECORTICATION FLAKE	---	---	9	---	8
BIFACIAL THINNING FLAKE	1	---	1	---	4
OTHER FLAKE	1	---	3	---	8
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	16	45
CRACKED COBBLE FRAGMENTS	6	158
SANDSTONE	7	84
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	69
LIMONITE	---	---
PETRIFIED WOOD	1	4
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	1	---
OTHER	---	---	1	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	1	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALMA	---	---	---	---
OTHER	---	---	---	---

USN: 1333 UNIT CATEGORY:PIT ASSOCIATED WITH: 1161 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	7
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	8	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1357 UNIT CATEGORY:PIT ---
F-6 ASSOCIATED WITH: 1161 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOGAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1381 UNIT CATEGORY:BURIAL --- 300N/-300E
B-1 ASSOCIATED WITH: 1160 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	6	---	8
BIFACIAL THINNING FLAKE	---	3	3	1	2
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	4	58
SANDSTONE	4	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	19	31
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1397 UNIT CATEGORY:PIT P-9 --- ASSOCIATED WITH: --- 1406 --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	2	---	2
PRIMARY DECORTICATION FLAKE	2	---	5	---	11
SECONDARY DECORTICATION FLAKE	7	---	8	---	12
BIFACIAL THINNING FLAKE	7	3	13	---	9
OTHER FLAKE	1	3	6	1	3
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	4	---	12

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	11	50
CRACKED COBBLE FRAGMENTS	8	21
SANDSTONE	2	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1405 UNIT CATEGORY:BURIAL --- 300N/-300E
B-2 ASSOCIATED WITH: 1304 --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	1	3
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	6	1	3
BIFACIAL THINNING FLAKE	1	---	3	1	2
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	8
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	21
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1406 UNIT CATEGORY:PIT ZONE B
PIT-9 ASSOCIATED WITH: 1397 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	---	---	1	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	10
CRACKED COBBLE FRAGMENTS	2	2
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1407 UNIT CATEGORY:PIT ZONE-C 300N/-300E
PIT-9 ASSOCIATED WITH: 1397 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	3	---	1
SECONDARY DECORTICATION FLAKE	---	---	6	---	6
BIFACIAL THINNING FLAKE	---	---	4	---	1
OTHER FLAKE	---	2	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	3	10
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1408 UNIT CATEGORY:PIT ZONE A 300N/-300E
P-9 ASSOCIATED WITH: 1397 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	2	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	3	---	2
SECONDARY DECORTICATION FLAKE	10	1	13	---	18
BIFACIAL THINNING FLAKE	2	5	14	---	10
OTHER FLAKE	---	7	11	---	4
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	1	1	---	1
BLADE	---	1	2	---	2
OTHER	---	---	1	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	18	98
CRACKED COBBLE FRAGMENTS	10	26
SANDSTONE	8	32
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	7
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	1	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1409 UNIT CATEGORY:OTHER EXTENSION 300N/300E
1X5M ASSOCIATED WITH: 1327 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	6	---	2
OTHER FLAKE	---	---	2	1	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	1	0
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1411 UNIT CATEGORY: OTHER
DC-1

DAUB CONCENTRATION
ASSOCIATED WITH: 1410 — —

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	1	—	—	—
BIFACIAL THINNING FLAKE	—	1	—	—	—
OTHER FLAKE	—	2	—	—	—
AMORPHOUS FLAKE	—	—	1	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	1	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
ROSENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1419 UNIT CATEGORY:OTHER BURNED ROCK CONCENTRATION ASSOCIATED WITH: 1165 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	10	239
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1421 UNIT CATEGORY:PIT
PIT-13

ASSOCIATED WITH: 1165

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE					
SECONDARY CORE					
BLADE CORE					
UTILIZED FLAKE					
PRIMARY DECORTICATION FLAKE					
SECONDARY DECORTICATION FLAKE					
BIFACIAL THINNING FLAKE					
OTHER FLAKE		1			
AMORPHOUS FLAKE					
BLADE-LIKE FLAKE					
BLADE					
OTHER					

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT		
CRACKED COBBLE FRAGMENTS		
SANDSTONE	2	1
CHALK		
LIMESTONE		
CONGLOMERATE		
BRECCIA		
HEMATITE		
LIMONITE		
PETRIFIED WOOD		
FIRE CRACKED ROCK		
OTHER UNMODIFIED ROCK		

GROUND STONE

	COUNT
HAMMERSTONES	
ANVILS	
METATES	
MULLERS	
ABRADERS	
DISCOIDALS	
HOES	
SAWS	
CELTS	
PITTED STONES	
OTHER	

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS				
BLANKS				
SCRAPERS				
KNIVES				
SCRAPERS/KNIVES				
PERFORATORS				
DRILLS				
GRAVERS				
MICROLITHS				
OTHER				
ADZES				
HOES				

UNIFACIAL TOOLS

SCRAPERS				
KNIVES				
GRAVERS				
PERFORATORS				
OTHER				

PROJECTILE POINTS

MADISON				
MARILTON				
JACKS REEF CN				
HOPEWA				
COLLINS				
LITTLE BEAR CREEK				
SWAN LAKE				
GARY				
ALBA				
OTHER				

USN: 1456 UNIT CATEGORY:PIT ASSOCIATED WITH: 1165 300N/-300E
PIT-14

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	2	—	1
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	1
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SHAW LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1472 UNIT CATEGORY:OTHER CHERT-NO ASSOCIATION 300N/-300E
ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1477 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	1	---	---	---	58
SECONDARY CORE	---	---	1	---	37
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	2	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	9
CRACKED COBBLE FRAGMENTS	4	3
SANDSTONE	5	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	7
BRECCIA	---	---
HEMATITE	17	49
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	47	54

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	1	0
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	1	---

USN: 1478 UNIT CATEGORY: 10X10 — ASSOCIATED WITH: — — — 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	2	—	1	—	0
BIFACIAL THINNING FLAKE	—	—	2	—	1
OTHER FLAKE	—	—	1	—	1
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	0
CRACKED COBBLE FRAGMENTS	2	3
SANDSTONE	10	13
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	15	10
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	1	—

USN: 1479 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	1	---	---	---	18
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	2	---	3	---	3
SECONDARY DECORTICATION FLAKE	2	---	4	---	2
BIFACIAL THINNING FLAKE	5	---	5	---	2
OTHER FLAKE	---	1	1	---	1
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	19	28
CRACKED COBBLE FRAGMENTS	16	210
SANDSTONE	13	25
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	41

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	1	--	--

USN: 1480 UNIT CATEGORY:10X10 ASSOCIATED WITH: 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	2	---	5	---	2
SECONDARY DECORTICATION FLAKE	1	---	3	---	2
BIFACIAL THINNING FLAKE	1	1	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	2	---	5	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	1	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	68	51
CRACKED COBBLE FRAGMENTS	4	78
SANDSTONE	6	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	17	12
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1481 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	1	---	1
BIFACIAL THINNING FLAKE	1	2	2	---	6
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	3
CRACKED COBBLE FRAGMENTS	3	26
SANDSTONE	5	28
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	10	11
LIMONITE	---	---
PETRIFIED WOOD	1	5
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	1	1	--

USN: 1483 UNIT CATEGORY:PIT
PIT-18

ASSOCIATED WITH: 1162 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1497 UNIT CATEGORY:OTHER FLOTATION SAMPLE
ASSOCIATED WITH: 1327 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1499 UNIT CATEGORY:OTHER EXTENSION 300N/-300E
1X5M ASSOCIATED WITH: 1327 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	2	---	6	---	2
BIFACIAL THINNING FLAKE	2	---	11	---	3
OTHER FLAKE	---	---	3	1	1
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	1	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	1	14
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	9
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	1
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1509 UNIT CATEGORY: PIT ---
P-7 ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1525 UNIT CATEGORY:OTHER UPPER STRATUM P4 400N/-400E
Z-1 ASSOCIATED WITH: 1514 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1526 UNIT CATEGORY:OTHER LOWER STRATUM
LOWER STRATURN P-4 ASSOCIATED WITH: 1514 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1536 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	7
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	2	---	2
BIFACIAL THINNING FLAKE	2	---	4	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	5

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	11
CRACKED COBBLE FRAGMENTS	1	5
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	1	2
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SANS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1537 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	4	---	2
SECONDARY DECORTICATION FLAKE	2	---	2	---	1
BIFACIAL THINNING FLAKE	2	---	3	---	1
OTHER FLAKE	---	1	2	---	---
AMORPHOUS FLAKE	---	---	5	---	4
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	0	---	0

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	29	57
CRACKED COBBLE FRAGMENTS	3	13
SANDSTONE	8	9
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	3	57
BRECCIA	---	---
HEMATITE	5	2
LIMONITE	---	---
PETRIFIED WOOD	2	1
FIRE CRACKED ROCK	3	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	1	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1538 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	12
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	4	---	2
PRIMARY DECORTICATION FLAKE	1	---	2	---	5
SECONDARY DECORTICATION FLAKE	3	---	5	---	3
BIFACIAL THINNING FLAKE	1	---	5	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	6

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	25
CRACKED COBBLE FRAGMENTS	8	114
SANDSTONE	4	35
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	2
BRECCIA	---	---
HEMATITE	5	8
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	2	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	1	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	1	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1539 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	1	---	43
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	6	---	4
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	3	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	12	9
CRACKED COBBLE FRAGMENTS	8	192
SANDSTONE	9	40
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	7	11
LIMONITE	1	1
PETRIFIED WOOD	1	36
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	1	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1540 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	2	---	4	---	3
SECONDARY DECORTICATION FLAKE	0	---	6	---	6
BIFACIAL THINNING FLAKE	9	---	3	---	5
OTHER FLAKE	1	---	0	1	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	12	46
CRACKED COBBLE FRAGMENTS	3	11
SANDSTONE	4	6
CHALK	1	160
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	13	107
LIMONITE	---	---
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
BODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1546 UNIT CATEGORY:OTHER DAUB CONCENTRATION 400N/-400E
DC-1 ASSOCIATED WITH: 1479 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	2	—	4
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	3
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	12	4
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1551 UNIT CATEGORY:PIT P-9 ASSOCIATED WITH: --- --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1553 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
C-1 ASSOCIATED WITH: 1552 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	3	---	1
PRIMARY DECORTICATION FLAKE	1	---	1	---	1
SECONDARY DECORTICATION FLAKE	8	---	9	---	16
BIFACIAL THINNING FLAKE	1	---	6	---	2
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	1	1	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	1	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	23	36
CRACKED COBBLE FRAGMENTS	1	7
SANDSTONE	3	36
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	10	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	1	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1554 UNIT CATEGORY:OTHER STRUCTURE CUT
C-2 ASSOCIATED WITH: 1552 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	3	---	6	---	2
BIFACIAL THINNING FLAKE	3	---	4	---	3
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	2	---	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	12	11
CRACKED COBBLE FRAGMENTS	3	11
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	6
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	1	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1555 UNIT CATEGORY:OTHER C-3 STRUCTURE CUT ASSOCIATED WITH: 1552 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	7
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	1	---	3	1	4
BIFACIAL THINNING FLAKE	1	---	1	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	13	7
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	4	906
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1556 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
C-4 ASSOCIATED WITH: 1552 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	1	---	5
SECONDARY CORE	---	---	2	---	5
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	1
PRIMARY DECORTICATION FLAKE	2	---	5	---	7
SECONDARY DECORTICATION FLAKE	4	1	13	---	6
BIFACIAL THINNING FLAKE	9	1	10	2	16
OTHER FLAKE	2	---	8	---	2
AMORPHOUS FLAKE	---	---	2	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	5	---	11

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	72	73
CRACKED COBBLE FRAGMENTS	11	171
SANDSTONE	17	94
CHALK	2	282
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	64	48
LIMONITE	---	---
PETRIFIED WOOD	2	34
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	5

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	1	---	1	---
OTHER	1	---	2	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	1	---	---	---

USN: 1568 UNIT CATEGORY:PIT PIT-2 ASSOCIATED WITH: 1538 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1595 UNIT CATEGORY:OTHER PIT FILL
P-9 Z-3 ASSOCIATED WITH: 1551 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	22
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODEMA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1598 UNIT CATEGORY:PIT — 300N/-300E
P-20 ASSOCIATED WITH: 1166 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	1	—	15
SECONDARY CORE	—	—	2	—	14
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	4	—	13	—	12
SECONDARY DECORTICATION FLAKE	14	0	105	0	49
BIFACIAL THINNING FLAKE	16	2	92	2	27
OTHER FLAKE	5	—	20	—	5
AMORPHOUS FLAKE	1	—	14	—	7
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	1	—	—
OTHER	—	—	15	—	21

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	91	173
CRACKED COBBLE FRAGMENTS	13	162
SANDSTONE	57	130
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	3	2
LIMONITE	1	—
PETRIFIED WOOD	5	7
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	1	—

GROUND STONE COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	5

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	1	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	1	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	3	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
RAMA	—	—	—	—
OTHER	—	—	1	—

USN: 1599 UNIT CATEGORY:PIT ---
P-21 ASSOCIATED WITH: 1166 --- ---. 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	6
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	3	---	1
PRIMARY DECORTICATION FLAKE	2	---	6	---	6
SECONDARY-DECORTICATION FLAKE	11	---	34	---	27
BIFACIAL THINNING FLAKE	7	5	31	2	13
OTHER FLAKE	1	4	6	2	3
AMORPHOUS FLAKE	---	---	10	---	7
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	0	---	0

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	42	37
CRACKED COBBLE FRAGMENTS	3	8
SANDSTONE	38	86
CHALK	1	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	15	9
LIMONITE	---	---
PETRIFIED WOOD	3	9
FIRE CRACKED ROCK	4	2
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	1	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	0
OTHER	---	---	2	6
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	1	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1600 UNIT CATEGORY:PIT —
P-22 ASSOCIATED WITH: 1166 1746 — 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	4	—	7
PRIMARY DECORTICATION FLAKE	—	—	13	—	7
SECONDARY DECORTICATION FLAKE	10	—	59	—	17
BIFACIAL THINNING FLAKE	11	—	109	—	15
OTHER FLAKE	5	1	35	—	5
AMORPHOUS FLAKE	1	—	19	—	6
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	1	—	11

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	58	54
CRACKED COBBLE FRAGMENTS	4	30
SANDSTONE	3	29
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	2	—
LIMONITE	2	1
PETRIFIED WOOD	1	3
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	6	4

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	1
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	2

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	1	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	2	—
HAMILTON	—	—	3	—
JACKS REEF CN	—	—	—	—
MOGENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SHAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	2	—

USN: 1601 UNIT CATEGORY:PIT
PIT-23

ASSOCIATED WITH: 1166 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	2	---	15	---	8
BIFACIAL THINNING FLAKE	---	---	9	---	5
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	6	10
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	10	65
LIMONITE	---	---
PETRIFIED WOOD	3	4
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	0	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1602 UNIT CATEGORY:PIT ---
P-24
ASSOCIATED WITH: 1166 --- ---
300N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	18
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1603 UNIT CATEGORY:PIT ---
P-25 ASSOCIATED WITH: 1166 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	4	---	1
OTHER FLAKE	---	---	2	---	2
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	1	---	---
OTHER	---	---	0	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1605 UNIT CATEGORY:PIT ---
P-27 ASSOCIATED WITH: 1166 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	4	---	1
BIFACIAL THINNING FLAKE	---	---	2	1	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
RUBBERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NOCONA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1607 UNIT CATEGORY:PIT — 300N/-300E
PIT-29 ASSOCIATED WITH: 1166 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	1	—	—
SECONDARY DECORTICATION FLAKE	—	—	1	—	—
BIFACIAL THINNING FLAKE	—	—	1	1	—
OTHER FLAKE	—	1	2	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	12	9
CRACKED COBBLE FRAGMENTS	2	6
SANDSTONE	1	1
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	2	—
LIMONITE	—	—
PETRIFIED WOOD	2	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1608 UNIT CATEGORY:PIT PIT-30 ASSOCIATED WITH: 1166 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	---
SECONDARY DECORTICATION FLAKE	5	---	8	---	7
BIFACIAL THINNING FLAKE	---	---	7	---	2
OTHER FLAKE	2	1	3	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	1	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	9
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	2
CHALK	2	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	2
LIMONITE	---	---
PETRIFIED WOOD	2	4
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1609 UNIT CATEGORY:PIT ---
P-31 ASSOCIATED WITH: 1166 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	---	3
PRIMARY DECORTICATION FLAKE	1	---	3	---	2
SECONDARY DECORTICATION FLAKE	6	---	20	---	18
BIFACIAL THINNING FLAKE	2	---	14	---	7
OTHER FLAKE	---	1	4	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	1	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	5
CRACKED COBBLE FRAGMENTS	4	37
SANDSTONE	10	18
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1610 UNIT CATEGORY:PIT P-32 ASSOCIATED WITH: 1166 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	1	---	7
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	5	---	12
PRIMARY DECORTICATION FLAKE	2	---	9	---	3
SECONDARY DECORTICATION FLAKE	19	1	51	---	46
BIFACIAL THINNING FLAKE	12	4	60	---	24
OTHER FLAKE	1	---	8	---	1
AMORPHOUS FLAKE	---	---	9	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	0	---	0

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	69	79
CRACKED COBBLE FRAGMENTS	18	222
SANDSTONE	19	55
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	19
LIMONITE	5	158
PETRIFIED WOOD	4	24
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	2

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	1	---
BLANKS	---	---	1	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	2	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	1	---

USN: 1611 UNIT CATEGORY:PIT P-33 ASSOCIATED WITH: 1166 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	1	---
PRIMARY DECORTICATION FLAKE	---	---	16	---	15
SECONDARY DECORTICATION FLAKE	9	---	71	---	31
BIFACIAL THINNING FLAKE	6	1	46	1	11
OTHER FLAKE	---	---	15	---	2
AMORPHOUS FLAKE	---	---	7	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	1	---	1	---	---
OTHER	---	---	1	---	4

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	31	27
CRACKED COBBLE FRAGMENTS	11	134
SANDSTONE	15	35
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	9	6
LIMONITE	---	---
PETRIFIED WOOD	4	63
FIRE CRACKED ROCK	1	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	1
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	1	---
SCRAPERS	1	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	1	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	4	---

USN: 1612 UNIT CATEGORY:PIT
PIT-34

ASSOCIATED WITH: 1166

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	5	---	6	---	4
BIFACIAL THINNING FLAKE	1	2	7	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	1	---	---

USN: 1619 UNIT CATEGORY:PIT P-35 --- ASSOCIATED WITH: 1166 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	9
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1642 UNIT CATEGORY:PIT P-10 ASSOCIATED WITH: --- --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	2	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	9
LIMONITE	0	0
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1662 UNIT CATEGORY:PIT ---
P-13 ASSOCIATED WITH: --- --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	4	---	1	---	3
BIFACIAL THINNING FLAKE	---	---	1	1	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1664 UNIT CATEGORY:OTHER EXTENSION 400N/-400E
E-2 10X10 ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	2	24
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1665 UNIT CATEGORY:OTHER E-3 EXTENSION ASSOCIATED WITH: --- --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITH	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1682 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-10 Z-8 ASSOCIATED WITH: 1642 — —

UNMODIFIED LITHICS

	NOT LOCAL	HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	1	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	1	—	—	1
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	4
CRACKED COBBLE FRAGMENTS	1	11
SANDSTONE	3	1
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT LOCAL	HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MOBENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USM: 1683 UNIT CATEGORY:OTHER P-10 PIT FILL ASSOCIATED WITH: — — — 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	1	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE/CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1692 UNIT CATEGORY:PIT P-15 --- ASSOCIATED WITH: --- 1699 --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1693 UNIT CATEGORY:BURIAL B-1 ASSOCIATED WITH: 1664 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
MANOS/HANDERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1695 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
C-5 ASSOCIATED WITH: 1552 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	1	---	13
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1696 UNIT CATEGORY:OTHER C-6 STRUCTURE CUT ASSOCIATED WITH: 1552 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	1	---	8
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	3	---	3	---	2
BIFACIAL THINNING FLAKE	2	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALMA	--	--	--	--
OTHER	--	--	--	--

USN: 1697 UNIT CATEGORY:OTHER C-7

STRUCTURE CUT ASSOCIATED WITH: 1552 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	1	0	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1698 UNIT CATEGORY:OTHER C-8 STRUCTURE CUT ASSOCIATED WITH: 1552 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1716 UNIT CATEGORY:BURIAL B-2 --- ASSOCIATED WITH: --- --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	39
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1746 UNIT CATEGORY:OTHER PIT FILL
P-22 Z-A ASSOCIATED WITH: 1600 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	1	---	3	---	5
SECONDARY DECORTICATION FLAKE	1	---	16	---	10
BIFACIAL THINNING FLAKE	---	---	6	---	1
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	1	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	13	8
CRACKED COBBLE FRAGMENTS	4	10
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	1	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1747 UNIT CATEGORY:OTHER PIT FILL
P-22 Z-B ASSOCIATED WITH: 1600 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	1	---	15
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	5	---	2
SECONDARY DECORTICATION FLAKE	2	---	23	---	10
BIFACIAL THINNING FLAKE	7	---	35	1	9
OTHER FLAKE	1	---	7	1	2
AMORPHOUS FLAKE	---	---	8	---	3
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	27	23
CRACKED COBBLE FRAGMENTS	1	10
SANDSTONE	5	6
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	1	---

USN: 1748 UNIT CATEGORY:OTHER PIT FILL 300N/-300E
P-22 Z-C ASSOCIATED WITH: 1600 --- ---

UNMODIFIED LITHICS-

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	5	---	10	---	11
BIFACIAL THINNING FLAKE	4	---	1	---	---
OTHER FLAKE	2	---	2	---	---
AMORPHOUS FLAKE	2	---	2	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	0	---	0	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	1
CRACKED COBBLE FRAGMENTS	1	10
SANDSTONE	3	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 1794 UNIT CATEGORY:OTHER P-20 Z-A

PIT FILL ASSOCIATED WITH: 1598 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	2	---	18
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	6	---	3
SECONDARY DECORTICATION FLAKE	7	---	48	---	27
BIFACIAL THINNING FLAKE	6	2	26	---	9
OTHER FLAKE	1	1	5	---	2
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	0	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	49	82
CRACKED COBBLE FRAGMENTS	9	44
SANDSTONE	8	30
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	29
LIMONITE	3	1
PETRIFIED WOOD	1	6
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	2	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1795 UNIT CATEGORY:OTHER PIT FILL 300N/-300E
P-20 Z-B ASSOCIATED WITH: 1598 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	9
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	1	---	?	---	1
OTHER FLAKE	1	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1796 UNIT CATEGORY:OTHER PIT FILL 300N/-300E
P-20 Z-C ASSOCIATED WITH: 1598 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	1	—	3
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	3	—	2
SECONDARY DECORTICATION FLAKE	1	—	7	—	14
BIFACIAL THINNING FLAKE	2	—	9	—	3
OTHER FLAKE	—	—	1	—	—
AMORPHOUS FLAKE	—	—	2	—	1
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	1
CRACKED COBBLE FRAGMENTS	1	7
SANDSTONE	3	7
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	1	2
LIMONITE	1	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1797 UNIT CATEGORY:OTHER PIT FILL
P-20 Z-0 , ASSOCIATED WITH: 1598 — —

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	1	—	7
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	1	—	—
PRIMARY DECORTICATION FLAKE	—	—	1	—	—
SECONDARY DECORTICATION FLAKE	1	—	5	—	8
BIFACIAL THINNING FLAKE	2	—	16	—	7
OTHER FLAKE	—	—	4	—	1
AMORPHOUS FLAKE	—	—	2	—	2
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	1	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	17
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	3	13
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	7	8
LIMONITE	—	—
PETRIFIED WOOD	1	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	1	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	1	—

USN: 1799 UNIT CATEGORY:OTHER PIT FILL
P-33 Z-A ASSOCIATED WITH: 1611 — — 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	2	—	20
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	6	—	9
PRIMARY DECORTICATION FLAKE	—	—	4	—	5
SECONDARY DECORTICATION FLAKE	2	—	50	—	19
BIFACIAL THINNING FLAKE	2	—	14	—	4
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	19	18
CRACKED COBBLE FRAGMENTS	11	47
SANDSTONE	7	4
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	10	22
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	2	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	1	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	1	—

USN: 1800 UNIT CATEGORY:OTHER PIT FILL
P-33 Z-B ASSOCIATED WITH: 1611 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODEMA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1801 UNIT CATEGORY:OTHER P-33 Z-C

PIT FILL
ASSOCIATED WITH: 1611 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	3	---	2
SECONDARY DECORTICATION FLAKE	1	---	10	---	7
BIFACIAL THINNING FLAKE	---	---	10	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	36

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	13	4
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	3
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CR	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1802 UNIT CATEGORY:PIT P-26 ZONE A ASSOCIATED WITH: 1604 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	5	---	4
BIFACIAL THINNING FLAKE	---	---	13	1	3
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	5
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	5	44
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	6

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
LACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1803 UNIT CATEGORY:PIT ZONE B
P-26 ASSOCIATED WITH: 1604 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1831 UNIT CATEGORY:STRUCTURE FLOOR ---
S-1 ASSOCIATED WITH: 1539 --- --- 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	1	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	1	---	---	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	2	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	3
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1839 UNIT CATEGORY:OTHER
PIT-8

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 1539 1840 ---

400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1843 UNIT CATEGORY:OTHER URN FILL 400N/-200E
ZONE A ASSOCIATED WITH: 1840 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USM: 1881 UNIT CATEGORY:OTHER EXTENSION 400N/-200E
5X8M ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	8

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	13	161
CRACKED COBBLE FRAGMENTS	6	7
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	2
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1882 UNIT CATEGORY:OTHER EXTENSION 400N/-200E
6X10M ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	3	---	4	---	9
BIFACIAL THINNING FLAKE	1	1	5	---	8
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	5

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	21
CRACKED COBBLE FRAGMENTS	1	13
SANDSTONE	4	42
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	15	17
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
RODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1883 UNIT CATEGORY:OTHER EXTENSION 400N/-200E
6X10M ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	5	69
SANDSTONE	4	43
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	154
BRECCIA	---	---
HEMATITE	5	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1884 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	15
CRACKED COBBLE FRAGMENTS	3	65
SANDSTONE	2	43
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	2
LIMONITE	2	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1895 UNIT CATEGORY: OTHER ZONE B-1 400N/-200E
ASSOCIATED WITH: 1838 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	1	---	---	---	45
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	1
PRIMARY DECORTICATION FLAKE	1	---	2	---	1
SECONDARY DECORTICATION FLAKE	1	---	4	---	1
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	---	1	2	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	18
CRACKED COBBLE FRAGMENTS	2	74
SANDSTONE	9	14
CHALK	15	28
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	31	48
LIMONITE	2	3
PETRIFIED WOOD	1	31
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NOCONA	--	--	--	--
COCHINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 1896 UNIT CATEGORY:OTHER ZONE B-2 400N/-200E
ASSOCIATED WITH: 1838 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	3	---	5	---	4
BIFACIAL THINNING FLAKE	1	1	3	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	17	98
CRACKED COBBLE FRAGMENTS	1	23
SANDSTONE	17	27
CHALK	6	7
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	15	13
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	1
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	1	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	1	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	1	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	1	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1897 UNIT CATEGORY:OTHER EXTENSION 400N/-200E
Z-C 5X8M ASSOCIATED WITH: 1881 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	8
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	5
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1904 UNIT CATEGORY:10X10 — ASSOCIATED WITH: — — — 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	2	—	—
SECONDARY DECORTICATION FLAKE	1	—	3	—	3
BIFACIAL THINNING FLAKE	1	—	2	—	—
OTHER FLAKE	—	1	3	—	1
AMORPHOUS FLAKE	—	—	1	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	0	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	85	91
CRACKED COBBLE FRAGMENTS	2	10
SANDSTONE	5	16
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	13	12
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	4	3
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	1	—

USN: 1905 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	11
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
ROBEENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1906 UNIT CATEGORY:10X10 — ASSOCIATED WITH: — — — 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	2	3	—	2
OTHER FLAKE	—	—	1	—	—
AMORPHOUS FLAKE	—	1	—	—	1
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	329	369
CRACKED COBBLE FRAGMENTS	2	56
SANDSTONE	17	22
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	9	10
LIMONITE	—	—
PETRIFIED WOOD	1	5
FIRE CRACKED ROCK	19	66
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	1	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	0	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1907 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	2	---	44
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	6	---	4
SECONDARY DECORTICATION FLAKE	1	---	29	---	17
BIFACIAL THINNING FLAKE	1	---	17	---	7
OTHER FLAKE	---	1	3	---	1
AMORPHOUS FLAKE	1	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	0	---	0	---	0

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	44	52
CRACKED COBBLE FRAGMENTS	2	65
SANDSTONE	5	16
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	13	12
LIMONITE	---	---
PETRIFIED WOOD	7	78
FIRE CRACKED ROCK	2	10
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 1908 UNIT CATEGORY: 10X10 ASSOCIATED WITH: --- --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	2	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	5
CRACKED COBBLE FRAGMENTS	1	5
SANDSTONE	2	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	18
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1909 UNIT CATEGORY: 10410 ---

ASSOCIATED WITH: --- --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	---
CRACKED COBBLE FRAGMENTS	1	32
SANDSTONE	7	15
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	3	53
BRECCIA	---	---
HEMATITE	8	4
LIMONITE	3	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1910 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	4
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	4	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1911 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	2	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	6	12
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	30
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1912 UNIT CATEGORY: 10X10 --- ASSOCIATED WITH: --- --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	1	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	6
CRACKED COBBLE FRAGMENTS	1	11
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	2	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1913 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	5	---	4
BIFACIAL THINNING FLAKE	---	1	3	---	1
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	9
CRACKED COBBLE FRAGMENTS	4	47
SANDSTONE	9	54
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	---
LIMONITE	---	---
PETRIFIED WOOD	16	197
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	1
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	1	--	--

USN: 1914 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

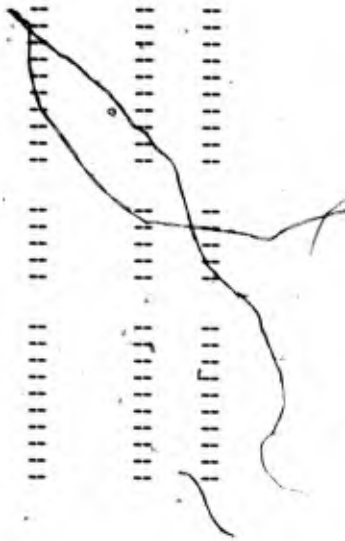
	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--



USN: 1915 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	4
CRACKED COBBLE FRAGMENTS	1	19
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SHAM LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1916 UNIT CATEGORY:10X10 ASSOCIATED WITH: 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	6	31
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	2	1
PETRIFIED WOOD	1	3
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1917 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	1	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	6
CRACKED COBBLE FRAGMENTS	3	41
SANDSTONE	1	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	4
LIMONITE	4	7
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODEMA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1918 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	5	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1919 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1920 UNIT CATEGORY: 10X10 [redacted] ---

ASSOCIATED WITH: --- --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	3	---	---	---	7

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	10	14
CRACKED COBBLE FRAGMENTS	2	31
SANDSTONE	5	11
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA*	---	---
HEMATITE	8	3
LIMONITE	2	1
PETRIFIED WOOD	1	4
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	1	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1921 UNIT CATEGORY:10x10 ASSOCIATED WITH: 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTI-CATION FLAKE	---	---	---	---	---
SECONDARY DECOR-TICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	2	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	4	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	1	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1923 UNIT CATEGORY: 10X10 --- 400N/-500E

ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	1	2	---	1
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	2	1	---	2
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	98	266
CRACKED COBBLE FRAGMENTS	15	240
SANDSTONE	22	95
CHALK	2	427
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	5	1
LIMONITE	---	---
PETRIFIED WOOD	3	3
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1937 UNIT CATEGORY:PIT ---
PIT 1 ASSOCIATED WITH: 1906 1943 ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1938 UNIT CATEGORY:PIT ---
PIT-2 ASSOCIATED WITH: 1906 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	21
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	89	37
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1943 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-1 Z-A ASSOCIATED WITH: 1937 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	13
CRACKED COBBLE FRAGMENTS	2	12
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1944 UNIT CATEGORY:OTHER PIT FILL
P-1 Z-8 ASSOCIATED WITH: 1937

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400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	5	7
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NOBEDNA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1947 UNIT CATEGORY:PIT PIT-4 --- ASSOCIATED WITH: 1907 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	1
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1948 UNIT CATEGORY:OTHER ARTIFACT CONCENTRATION 400N/-500E
AC 1 ASSOCIATED WITH: 1907

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	78	98
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1949 UNIT CATEGORY:OTHER ARTIFACT SCATTER 400N/-500E
AS-3 ASSOCIATED WITH: 1907 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	478	610
CRACKED COBBLE FRAGMENTS	1	8
SANDSTONE	8	13
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	4	13
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	1	3
FIRE CRACKED ROCK	13	45
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODEMA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1950 UNIT CATEGORY:PIT ---
PIT 6 ASSOCIATED WITH: 1907 — —

400W/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	3	1	---	1
OTHER FLAKE	---	1	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1610	1475
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	12	16
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	1	7
FIRE CRACKED ROCK	31	96
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	1
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1951 UNIT CATEGORY:PIT ---
PIT-5 ASSOCIATED WITH: 1907 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	19	32
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1952 UNIT CATEGORY:OTHER 10X10 LEVEL 400N/-500E
L-2 1907 ASSOCIATED WITH: 1907 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	0	—	—
PRIMARY DECORTICATION FLAKE	—	—	1	—	—
SECONDARY DECORTICATION FLAKE	—	—	1	—	—
BIFACIAL THINNING FLAKE	—	1	2	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	113	110
CRACKED COBBLE FRAGMENTS	2	19
SANDSTONE	11	14
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	3	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	4	4
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1953 UNIT CATEGORY:OTHER SAND-TEMP SHERDS 400N/-500E
AC 1 ASSOCIATED WITH: 1952 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	4	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	14	14
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	25
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1954 UNIT CATEGORY:PIT ---
PIT-7 ASSOCIATED WITH: 1952 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	1	---	---	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1958 UNIT CATEGORY:PIT ---
PIT-8 ASSOCIATED WITH: 1952 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1959 UNIT CATEGORY:PIT ---
PIT-9 ASSOCIATED WITH: 1952 --- --- 400M/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1960 UNIT CATEGORY:PIT ---
PIT 10 ASSOCIATED WITH: 1952 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	38
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
RETRIFIED WOOD	1	3
FIRE CRACKED ROCK	1	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1961 UNIT CATEGORY:PIT ---
PIT-11 ASSOCIATED WITH: 1952 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	28	39
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	17
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1962 UNIT CATEGORY:PIT --- 400N/-500E
P-12 ASSOCIATED WITH: 1952 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	8
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1968 UNIT CATEGORY:PIT ---
PIT-13 ASSOCIATED WITH: 1909 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1979 UNIT CATEGORY:PIT --- ASSOCIATED WITH: 1909 --- --- 400N/-500E
PIT 15

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1983 UNIT CATEGORY:PIT ---
PIT-16 ASSOCIATED WITH: 1952 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	31	21
CRACKED COBBLE FRAGMENTS	1	8
SANDSTONE	6	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	9	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZE	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1986 UNIT CATEGORY:PIT ---
PIT 17 ASSOCIATED WITH: 1952 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	7
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 1987 UNIT CATEGORY:PIT ---
PIT-18 ASSOCIATED WITH: 1910 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 1994 UNIT CATEGORY:PIT ---
PIT 19 ASSOCIATED WITH: 1914 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	9
CRACKED COBBLE FRAGMENTS	3	14
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2009 UNIT CATEGORY:PIT ---
P-32A ASSOCIATED WITH: 1166 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	2	---	7	---	7
SECONDARY DECORTICATION FLAKE	1	---	16	---	9
BIFACIAL THINNING FLAKE	---	---	9	---	2
OTHER FLAKE	1	---	4	---	1
AMORPHOUS FLAKE	---	---	3	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	0	---	0

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	24	21
CRACKED COBBLE FRAGMENTS	1	32
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	3

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	1	---
OTHER	---	---	1	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2010 UNIT CATEGORY:PIT P-328 ASSOCIATED WITH: 1166 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	5
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2011 UNIT CATEGORY:PIT —
P-32C ASSOCIATED WITH: 1166 — — 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	3	—	1
SECONDARY DECORTICATION FLAKE	—	—	1	—	—
BIFACIAL THINNING FLAKE	—	—	2	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	2	5
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN; 2012 UNIT CATEGORY:PIT P-32D

ASSOCIATED WITH: 1166

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	6	---	1
BIFACIAL THINNING FLAKE	---	1	11	---	4
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	15	24
CRACKED COBBLE FRAGMENTS	2	16
SANDSTONE	2	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	1	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2013 UNIT CATEGORY:PIT ---
P-32E ASSOCIATED WITH: 1166 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	3
SECONDARY DECORTICATION FLAKE	1	---	6	---	3
BIFACIAL THINNING FLAKE	1	1	9	1	5
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	0	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	6
CRACKED COBBLE FRAGMENTS	2	13
SANDSTONE	1	37
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	1	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JAGGS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2014 UNIT CATEGORY:PIT ZONE-F 300N/-300E
PIT 32 ASSOCIATED WITH: 1166 ----

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2015 UNIT CATEGORY:PIT ---
P-32G ASSOCIATED WITH: 1166 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2016 UNIT CATEGORY:PIT ZONE-H 300N/-300E
PIT-32 ASSOCIATED WITH: 1166 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2018 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
C 9 ASSOCIATED WITH: 2017 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2019 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
C 10 ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2021 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
C 12 ASSOCIATED WITH: 2017 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2032 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
C-13 ASSOCIATED WITH: 2017 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	25
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2033 UNIT CATEGORY:OTHER C-14 STRUCTURE CUT ASSOCIATED WITH: 2017 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2034 UNIT CATEGORY:OTHER
C 15

STRUCTURE CUT
ASSOCIATED WITH: 2017 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	1	---	9
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2035 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
C-16 ASSOCIATED WITH: 2017 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	3
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2054 UNIT CATEGORY:PIT P-16 ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2079 UNIT CATEGORY:OTHER P-21 SURROUND SOIL ASSOCIATED WITH: 2078 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	1	---	---	0
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2080 UNIT CATEGORY:PIT P-22 --- ASSOCIATED WITH: --- --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STORE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2081 UNIT CATEGORY:OTHER BONE FROM P21 400N/400E
ASSOCIATED WITH: 2078 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	2
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USM: 2082 UNIT CATEGORY:BURIAL ---
B-3 ASSOCIATED WITH: --- --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2083 UNIT CATEGORY:PIT ZONE-10 400N/-400E
P-20 ASSOCIATED WITH: 2074 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2085 UNIT CATEGORY:BURIAL B-4 --- ASSOCIATED WITH: 1665 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	1	12
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	5
LIMONITE	---	---
PETRIFIED WOOD	1	3
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2088 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-17 Z-12 ASSOCIATED WITH: 2058 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2089 UNIT CATEGORY:OTHER P-17 Z-13 PIT FILL ASSOCIATED WITH: 2058 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2092 UNIT CATEGORY:OTHER
B-3

BOTTOM BURIAL STRATUM
ASSOCIATED WITH: 2082 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	1	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 169

USN: 2107 UNIT CATEGORY:OTHER PIT FILL
P-24 Z-A ASSOCIATED WITH: 2106 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	3
CHALK	1	2
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	2
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2108 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-24 2-B ASSOCIATED WITH: 2106 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2109 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-16 Z-A ASSOCIATED WITH: 2054 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTI-CATION FLAKE	---	---	---	---	---
SECONDARY DECOR-TICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	1	10
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	5
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2110 UNIT CATEGORY:10X10 EXTRA SAMPLE 10X10 ASSOCIATED WITH: --- --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	4	---	6	---	7
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	1	---	---	1
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE-CRACKED/CRAZED CHERT	13	46
CRACKED COBBLE FRAGMENTS	7	28
SANDSTONE	49	116
CHALK	3	15
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	23	333
LIMONITE	8	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	3
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	1
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2119 UNIT CATEGORY:PIT P-20 ASSOCIATED WITH: T913 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	15	16
CRACKED COBBLE FRAGMENTS	2	10
SANDSTONE	3	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2161 UNIT CATEGORY:PIT P-25 ASSOCIATED WITH: 1923 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	1	---	3	---	7
BIFACIAL THINNING FLAKE	---	---	2	---	---
OTHER FLAKE	---	1	2	---	1
AMORPHOUS FLAKE	0	1	3	---	1
BLADE-LIKE FLAKE	---	1	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	2	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	65	52
CRACKED COBBLE FRAGMENTS	5	85
SANDSTONE	7	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	2
LIMONITE	2	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODEMA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2162 UNIT CATEGORY:OTHER
AC-4

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 1923 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY GORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	491	503
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	12	22
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	7
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	2	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2166 UNIT CATEGORY:OTHER
AC-5

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 1923 — —

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	24
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	18	24
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	2	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2168 UNIT CATEGORY:PIT P-28 ASSOCIATED WITH: — — —

400N/500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	1	—	3	—	2
SECONDARY DECORTICATION FLAKE	2	—	6	—	4
BIFACIAL THINNING FLAKE	1	—	4	—	1
OTHER FLAKE	—	—	2	—	1
AMORPHOUS FLAKE	—	—	1	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	12	26
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	35
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	4	8
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	4	6

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	1	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	1	—

USN: 2171 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-25 Z-A ASSOCIATED WITH: 2161 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2122 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-25 Z-B ASSOCIATED WITH: 2161 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	3	---	2
BIFACIAL THINNING FLAKE	---	2	4	---	4
OTHER FLAKE	---	2	2	---	1
AMORPHOUS FLAKE	1	---	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	29	22
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	8	8
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	10	15
LIMONITE	4	38
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	211

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	1	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2173 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-25 Z-C ASSOCIATED WITH: 2161 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	8
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	6
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2174 UNIT CATEGORY: OTHER PIT FILL
P-25 Z-D ASSOCIATED WITH: 2161 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	1	24
SANDSTONE	---	---
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2175 UNIT CATEGORY:OTHER PIT FILL
P-25 Z-E ASSOCIATED WITH: 2161 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	2
PRIMARY DECORTICATION FLAKE	2	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	21	41
CRACKED COBBLE FRAGMENTS	6	35
SANDSTONE	6	9
CHALK	1	2
LIMESTONE	5	7
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	14	6
LIMONITE	---	---
PETRIFIED WOOD	3	3
FIRE CRACKED ROCK	1	14
OTHER UNMODIFIED ROCK	1	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	1	--	--

USN: 2176 UNIT CATEGORY:PIT ---
P-35 ASSOCIATED WITH: 1922 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2182 UNIT CATEGORY:OTHER PIT FILL
P-28 Z-A ASSOCIATED WITH: 2168 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	2	---	3
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2183 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-28 Z-8 ASSOCIATED WITH: 2168 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	115

GROUND STONE	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2184 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-28 2-C ASSOCIATED WITH: 2168 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	3	---	1
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	62
CRACKED COBBLE FRAGMENTS	3	13
SANDSTONE	3	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2186 UNIT CATEGORY:OTHER P-28 I-E

PIT FILL ASSOCIATED WITH: 2168 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	2
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	4	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	9
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2187 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-28 Z-F ASSOCIATED WITH: 2168 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2188 UNIT CATEGORY:OTHER PIT FILL 400N/-500E
P-28 Z-6 ASSOCIATED WITH: 2168 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2202 UNIT CATEGORY:BURIAL B-3 --- ASSOCIATED WITH: 1919 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	9
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	---	1	3	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	10	9
CRACKED COBBLE FRAGMENTS	4	11
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	25	8
LIMONITE	1	---
PETRIFIED WOOD	1	2
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2207 UNIT CATEGORY:PIT ZONE-B 400N/-500E
PIT-23 ASSOCIATED WITH: 1916 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2222 UNIT CATEGORY:OTHER 2X10M EXTENSION ASSOCIATED WITH: — — — 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	4
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2223 UNIT CATEGORY:OTHER EXTENSION 400N/-200E
L-2 2222 ASSOCIATED WITH: 2222 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	4	---	3	---	3
SECONDARY DECORTICATION FLAKE	1	---	9	---	5
BIFACIAL THINNING FLAKE	3	---	6	---	2
OTHER FLAKE	2	---	1	---	2
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	4
CRACKED COBBLE FRAGMENTS	5	25
SANDSTONE	11	18
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	16	11
LIMONITE	1	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2224 UNIT CATEGORY:OTHER 10X10 LEVEL 400N/-200E
L-2 1884 ASSOCIATED WITH: 1884 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	4	---	4	---	6
BIFACIAL THINNING FLAKE	1	---	5	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	6
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	7	6
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	11	7
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2225 UNIT CATEGORY:OTHER 10X10 LEVEL 400N/-200E
L-2 ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1.	---	1	---	2
SECONDARY DECORTICATION FLAKE	2	---	6	---	8
BIFACIAL THINNING FLAKE	1	---	6	---	2
OTHER FLAKE	1	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	2	7
SANDSTONE	3	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	17	7
LIMONITE	2	9
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2227 UNIT CATEGORY:OTHER HAMMERSTONE 400N/-200E
ASSOCIATED WITH: 1884 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	1
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2229 UNIT CATEGORY: OTHER NUTTING STONE ASSOCIATED WITH: 1884 --- --- 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	1
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2230 UNIT CATEGORY:OTHER

PUDDLED CLAY AREA
ASSOCIATED WITH: 1884 --- ---

400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2232 UNIT CATEGORY:OTHER S-1 L-1 C-1

STRUCTURE CUT ASSOCIATED WITH: 1831 --- ---

400N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	2
PRIMARY DECORTICATION FLAKE	3	---	3	---	8
SECONDARY DECORTICATION FLAKE	1	---	8	---	5
BIFACIAL THINNING FLAKE	5	1	5	---	2
OTHER FLAKE	3	---	3	---	1
AMORPHOUS FLAKE	1	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	16	17
CRACKED COBBLE FRAGMENTS	3	105
SANDSTONE	6	13
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	29	15
LIMONITE	---	---
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2233 UNIT CATEGORY:OTHER STRUCTURE CUT
S-1 L-1 C-2 ASSOCIATED WITH: 1831

400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	1	---	---	---	16
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	4	---	3
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	9	---	11
BIFACIAL THINNING FLAKE	5	---	12	---	6
OTHER FLAKE	---	---	5	---	2
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	4

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	19	18
CRACKED COBBLE FRAGMENTS	8	113
SANDSTONE	23	501
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	27	43
LIMONITE	4	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	1
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	1	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	1	---

PROJECTILE POINTS

MADISON	---	1	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	1	---

USN: 2234 UNIT CATEGORY:OTHER S-1 L-1 C-3 STRUCTURE CUT ASSOCIATED WITH: 1831 --- --- 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	3	---	12	---	12
BIFACIAL THINNING FLAKE	1	---	5	---	2
OTHER FLAKE	---	---	3	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	1	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	7
CRACKED COBBLE FRAGMENTS	2	4
SANDSTONE	9	12
CHALK	3	12
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	17	9
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	---
OTHER UNMODIFIED ROCK	2	7

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2235 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-200E
S-1 L-1 C-4 ASSOCIATED WITH: 1831 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	2
SECONDARY DECORTICATION FLAKE	4	---	7	---	.8
BIFACIAL THINNING FLAKE	6	---	5	---	5
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	11	15
CRACKED COBBLE FRAGMENTS	1	66
SANDSTONE	7	48
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	4
LIMONITE	7	92
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	1	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2239 UNIT CATEGORY:OTHER

DRILLED SILTSTONE OBJECT
ASSOCIATED WITH: 1831 --- ---

400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2269 UNIT CATEGORY:OTHER HEARTH ASSOCIATED WITH: 1831 --- --- 400N/-200E
HEARTH 2

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2279 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-200E
S-1 L-2 C-1 ASSOCIATED WITH: 1831 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	1	---	1	---	21
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	3	---	1	---	2
SECONDARY DECORTICATION FLAKE	2	---	8	---	5
BIFACIAL THINNING FLAKE	2	---	2	---	1
OTHER FLAKE	---	---	3	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	6	28
SANDSTONE	7	10
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	1	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2280 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-200E
S-1 L-2 C-2 ASSOCIATED WITH: 1831 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	26
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	3	---	4
PRIMARY DECORTICATION FLAKE	1	---	3	---	9
SECONDARY DECORTICATION FLAKE	3	---	9	---	8
BIFACIAL THINNING FLAKE	1	---	5	---	1
OTHER FLAKE	1	---	2	---	2
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	6
CRACKED COBBLE FRAGMENTS	5	113
SANDSTONE	12	25
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	4
BRECCIA	---	---
HEMATITE	33	49
LIMONITE	11	17
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	1	---

USN: 2281 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-200E
S-1 L-2 C-3 ASSOCIATED WITH: 1831 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2282 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-200E
S-1 L-2 C-4 ASSOCIATED WITH: 1831 --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	2	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	10
CRACKED COBBLE FRAGMENTS	1	75
SANDSTONE	1	21
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	6
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2288 UNIT CATEGORY:OTHER 10X10 LEVEL 400N/-200E
L-2 ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	2
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	2	---	3
PRIMARY DECORTICATION FLAKE	2	---	---	---	---
SECONDARY DECORTICATION FLAKE	18	---	11	---	13
BIFACIAL THINNING FLAKE	3	---	6	---	4
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	12	40
CRACKED COBBLE FRAGMENTS	9	151
SANDSTONE	1	---
CHALK	11	7
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	20	108
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	2	4
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	1	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	1	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2301 UNIT CATEGORY:OTHER
AC-11

RETOUCHED COBBLE
ASSOCIATED WITH: --- --- ---

400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	69
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2317 UNIT CATEGORY: 10X10 EXTRA SAMPLE 10X10 ASSOCIATED WITH: --- --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	2
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	58
SANDSTONE	1	17
CHALK	1	49
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	20
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	1
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	1
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2319 UNIT CATEGORY: 10X10

EXTRA SAMPLE 10X10 ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	10
CRACKED COBBLE FRAGMENTS	2	71
SANDSTONE	1	35
CHALK	1	181
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	60
LIMONITE	3	9
PETRIFIED WOOD	1	3
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	4

GROUND STONE

	COUNT
HAMMERSTONES	2
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2321 UNIT CATEGORY:OTHER EXTENSION 400N/-400E
E-2 C-17 ASSOCIATED WITH: 2318 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	3	---	9	---	3
SECONDARY DECORTICATION FLAKE	37	---	32	---	36
BIFACIAL THINNING FLAKE	2	2	20	---	10
OTHER FLAKE	4	3	3	---	3
AMORPHOUS FLAKE	1	---	4	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	3	---	5	---	26

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	94	179
CRACKED COBBLE FRAGMENTS	19	477
SANDSTONE	190	389
CHALK	7	114
LIMESTONE	1	3
CONGLOMERATE	4	3
BRECCIA	---	---
HEMATITE	84	117
LIMONITE	31	56
PETRIFIED WOOD	5	56
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	1
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	2
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	23

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	1	--	--	--
OTHER	1	--	--	--

PROJECTILE POINTS

MADISON	1	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 2322 UNIT CATEGORY:OTHER EXTENSION 400N/-400E
E-3 C-18 ASSOCIATED WITH: 2319 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	2	---	---	---	55
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	2	---	---	---	1
SECONDARY DECORTICATION FLAKE	1	1	7	---	13
BIFACIAL THINNING FLAKE	1	---	3	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	1	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	10

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	20	25
CRACKED COBBLE FRAGMENTS	10	143
SANDSTONE	46	46
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	15	14
LIMONITE	8	6
PETRIFIED WOOD	2	2
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	2
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	4

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2324 UNIT CATEGORY:OTHER EXTENSION 400N/-400E
C-20 ASSOCIATED WITH: 2110 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	9
CRACKED COBBLE FRAGMENTS	2	99
SANDSTONE	1	95
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	5
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2325 UNIT CATEGORY:OTHER FCC1

FIRED CLAY CONCENTRATION ASSOCIATED WITH: 2317 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	1	---	---	---	8
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2339 UNIT CATEGORY:OTHER ZONE A 400N/-400E
FCC-1 ASSOCIATED WITH: 2325 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	19	9
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2340 UNIT CATEGORY:OTHER FCC-ZONE B
FCC-1 ASSOCIATED WITH: 2325 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	116
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2343 UNIT CATEGORY:PIT ---
P-25 ASSOCIATED WITH: 2318 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	10	9
CRACKED COBBLE FRAGMENTS	3	10
SANDSTONE	2	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2344 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-25 Z-A ASSOCIATED WITH: 2343 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	6
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	8	9
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2349 UNIT CATEGORY: 1X1 LEVEL 1 ASSOCIATED WITH: 2322

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	1	—	1
SECONDARY DECORTICATION FLAKE	1	—	—	—	1
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	1	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	5
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	7	4
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	4	80
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2352 UNIT CATEGORY:1X1 LEVEL 1 ASSOCIATED WITH: 2322 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	2
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	2	---	3
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MOOSEHA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2353 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2319 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	1	---	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	10
SANDSTONE	6	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2355 UNIT CATEGORY:1X1 LEVEL 7-TEST 400N/-400E
ASSOCIATED WITH: 2322 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	18
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2357 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2319 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2358 UNIT CATEGORY:PIT P-26 --- ASSOCIATED WITH: 2319 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

*UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2365 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2366 UNIT CATEGORY:1X1 1X1 400N/-400E
L-1 ASSOCIATED WITH: 2317 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	23
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2367 UNIT CATEGORY:1X1 ---

ASSOCIATED WITH: 2317 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2368 UNIT CATEGORY:1X1 LEVEL 1 400N/-400E
--- ASSOCIATED WITH: 2317 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2369 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2317 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2370 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2317 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	4
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2371 UNIT CATEGORY:1X1 ASSOCIATED WITH: 2317 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2372 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2317 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	1	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SHAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2374 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2317 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	15	9
CHALK	1	4
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2375 UNIT CATEGORY:1X1 ---

ASSOCIATED WITH: 2317 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2376 UNIT CATEGORY:1X1 --- 400N/-400E

ASSOCIATED WITH: 2317 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2377 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-28 Z-A ASSOCIATED WITH: 2360 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	1	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2378 UNIT CATEGORY:OTHER P-28 Z-8 PIT FILL ASSOCIATED WITH: 2360 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	1
OTHER FLAKE	---	1	---	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	1	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2379 UNIT CATEGORY:WALLTRENCH --- 400N/-400E
T-1 ASSOCIATED WITH: 2318 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	9	5
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2388 UNIT CATEGORY:PIT ---
P-35 ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	2	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2389 UNIT CATEGORY:PIT P-40 --- ASSOCIATED WITH: 2319 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	2
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2397 UNIT CATEGORY:1X1 ---

ASSOCIATED WITH: 2324 --- ---

400N/400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2398 UNIT CATEGORY:1X1 ---

ASSOCIATED WITH: 2110 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2399 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2110 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	7
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2400 UNIT CATEGORY:1X1 ASSOCIATED WITH: 2110

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2401 UNIT CATEGORY:1X1 ---
LEVEL 1 ASSOCIATED WITH: 2324 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	2	---	---	---	1
SECONDARY DECORTICATION FLAKE	1	---	4	---	2
BIFACIAL THINNING FLAKE	2	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	2	10
SANDSTONE	2	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	1	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2403 UNIT CATEGORY:OTHER LEVEL 2 1X1 400N/-400E
--- ASSOCIATED WITH: 2110 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	42
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	1	---	1	---	1
OTHER FLAKE	---	1	---	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	4
CRACKED COBBLE FRAGMENTS	2	21
SANDSTONE	14	26
CHALK	1	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	3
LIMONITE	2	7
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	1

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2404 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2324 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	2	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2407 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-37 Z-A ASSOCIATED WITH: 2386 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2410 UNIT CATEGORY:OTHER LEVEL 2 1X1 400N/-400E
--- ASSOCIATED WITH: 2110 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	2	15
SANDSTONE	20	8
CHALK	1	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2411 UNIT CATEGORY:1X1 LEVEL 2 --- ASSOCIATED WITH: 2324 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	1	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	44
CRACKED COBBLE FRAGMENTS	2	2
SANDSTONE	9	---
CHALK	---	898
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2412 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-42 Z-A ASSOCIATED WITH: 2396 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	1	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2420 UNIT CATEGORY:PIT ---
PIT-1 ASSOCIATED WITH: 2007 --- --- 100N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	1	---	1	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	5
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2427 UNIT CATEGORY:PIT ---
PIT-41 ASSOCIATED WITH: 1919 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	2
SECONDARY DECORTICATION FLAKE	2	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	3	1
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2428 UNIT CATEGORY:PIT --- ---
PIT-42 ASSOCIATED WITH: 1920 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	12	14
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
SACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2429 UNIT CATEGORY:PIT ---
PIT-43 ASSOCIATED WITH: 1920 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2471 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	1	---	2	---	1
SECONDARY DECORTICATION FLAKE	4	---	11	---	8
BIFACIAL THINNING FLAKE	3	1	3	---	1
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	1	---	6	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	59	102
CRACKED COBBLE FRAGMENTS	22	79
SANDSTONE	9	65
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	9	11
BRECCIA	---	---
HEMATITE	9	5
LIMONITE	9	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MANOLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2472 UNIT CATEGORY:10X10 400N/-300E

ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	6	---	4
BIFACIAL THINNING FLAKE	1	---	4	---	3
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	1	3	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	5
CRACKED COBBLE FRAGMENTS	8	38
SANDSTONE	12	66
CHALK	4	8
LIMESTONE	---	---
CONGLOMERATE	1	---
BRECCIA	---	---
HEMATITE	27	135
LIMONITE	9	8
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	119

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	1
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	6

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	1	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	1	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	1	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2473 UNIT CATEGORY:10X10 ---
LEVEL 1 ASSOCIATED WITH: --- --- ---

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	1	---	---	---	171
SECONDARY CORE	1	---	---	---	16
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	2	---	20	---	15
PRIMARY DECORTICATION FLAKE	9	---	14	---	18
SECONDARY DECORTICATION FLAKE	57	---	130	---	93
BIFACIAL THINNING FLAKE	59	5	96	1	41
OTHER FLAKE	2	1	1	---	1
AMORPHOUS FLAKE	11	2	32	2	15
BLADE-LIKE FLAKE	1	---	1	---	1
BLADE	---	---	---	---	---
OTHER	13	---	5	---	44

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	321	764
CRACKED COBBLE FRAGMENTS	66	538
SANDSTONE	97	227
CHALK	4	6
LIMESTONE	---	---
CONGLOMERATE	7	6
BRECCIA	---	---
HEMATITE	93	168
LIMONITE	40	21
PETRIFIED WOOD	8	7
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	6	87

GROUND STONE

	COUNT
HAMMERSTONES	1
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	2
PITTED STONES	1
OTHER	8

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	3	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	1	--
DRILLS	--	--	2	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	1	--
OTHER	3	1	3	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	1	1	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	1	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	2	--

USN: 2482 UNIT CATEGORY:PIT
PIT-4

ASSOCIATED WITH: 2473 --- ---

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	4
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	9
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2485 UNIT CATEGORY:PIT PIT-9 SMUDGE PIT ASSOCIATED WITH: 2473 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2486 UNIT CATEGORY:PIT ---
PIT-5 ASSOCIATED WITH: 2473 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2492 UNIT CATEGORY:OTHER PIT FILL 400N/-300E
P-0 C-1 ASSOCIATED WITH: 2491 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	2	---	---	---	1
SECONDARY DECORTICATION FLAKE	2	---	6	---	7
BIFACIAL THINNING FLAKE	4	1	10	---	3
OTHER FLAKE	---	1	1	---	1
AMORPHOUS FLAKE	---	---	3	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	71

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	17	34
CRACKED COBBLE FRAGMENTS	14	85
SANDSTONE	11	3
CHALK	2	46
LIMESTONE	1	5
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	9	10
LIMONITE	2	15
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	1	---

USN: 2509 UNIT CATEGORY:OTHER PIT FILL 400N/-300E
P-0 C-2 ASSOCIATED WITH: 2491 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	4	---	3
SECONDARY DECORTICATION FLAKE	8	---	8	---	8
BIFACIAL THINNING FLAKE	5	3	4	---	3
OTHER FLAKE	---	1	2	---	---
AMORPHOUS FLAKE	1	4	4	---	3
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	21	28
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	8	44
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	18	78
LIMONITE	6	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	3	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	1	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	1.	---
HAMILTON	1	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2510 UNIT CATEGORY:OTHER PIT FILL
P-O C-3 ASSOCIATED WITH: 2491

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400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	3	---	1	---	3
SECONDARY DECORTICATION FLAKE	4	---	5	---	4
BIFACIAL THINNING FLAKE	2	2	8	---	3
OTHER FLAKE	---	4	1	---	2
AMORPHOUS FLAKE	---	---	7	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	38	195
CRACKED COBBLE FRAGMENTS	3	88
SANDSTONE	31	234
CHALK	1	3
LIMESTONE	1	12
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	17	21
LIMONITE	121	127
PETRIFIED WOOD	4	84
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	4
MULLERS	---
ABRADERS	2
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	1
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	1	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	1	---	1	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2511 UNIT CATEGORY:OTHER PIT FILL 400N/-300E
P=0 C=4 ASSOCIATED WITH: 2491 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	---	3
PRIMARY DECORTICATION FLAKE	1	---	1	---	1
SECONDARY DECORTICATION FLAKE	2	---	4	---	4
BIFACIAL THINNING FLAKE	2	2	4	---	2
OTHER FLAKE	2	2	1	---	3
AMORPHOUS FLAKE	1	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	0	---	---	---	0

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	3
CRACKED COBBLE FRAGMENTS	6	103
SANDSTONE	9	15
CHALK	1	9
LIMESTONE	1	1
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	3
LIMONITE	1	1
PETRIFIED WOOD	1	4
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	0
MULLERS	---
ABRADERS	0
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	0
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	1	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	1	---	1	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
RODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2512 UNIT CATEGORY:PIT --- 400N/-300E
P-1 ASSOCIATED WITH: 2474 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	4
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2513 UNIT CATEGORY:PIT --- 400N/-300E
PIT-2 ASSOCIATED WITH: 2474 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2520 UNIT CATEGORY:PIT --- 400N/-300E
PIT-4 ASSOCIATED WITH: 2545 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	12
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	76	781
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	68	32
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2533 UNIT CATEGORY:PIT ---
PIT-6 ASSOCIATED WITH: 2545 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2536 UNIT CATEGORY:PIT P-8 --- ASSOCIATED WITH: 2472 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2545 UNIT CATEGORY:OTHER 1-10X10M EXTENSION ASSOCIATED WITH: --- --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	1	---	---	2
PRIMARY DECORTICATION FLAKE	2	1	1	---	2
SECONDARY DECORTICATION FLAKE	10	---	10	---	9
BIFACIAL THINNING FLAKE	2	3	7	---	4
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	1	---	7

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	19	27
CRACKED COBBLE FRAGMENTS	5	29
SANDSTONE	10	22
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	2
BRECCIA	---	---
HEMATITE	21	14
LIMONITE	8	3
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	1	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	1	--	--

USN: 2546 UNIT CATEGORY:OTHER EXTENSION 400N/-300E
E-2 11X13M ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	2	---	1	---	8
SECONDARY DECORTICATION FLAKE	4	---	7	---	5
BIFACIAL THINNING FLAKE	2	2	3	---	6
OTHER FLAKE	1	---	1	---	1
AMORPHOUS FLAKE	1	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	15	19
CRACKED COBBLE FRAGMENTS	2	2
SANDSTONE	12	18
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	2	1
BRECCIA	---	---
HEMATITE	16	27
LIMONITE	16	19
PETRIFIED WOOD	3	35
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	---
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	1	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	1	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2547 UNIT CATEGORY:OTHER
E-3 5X10M

EXTENSION ASSOCIATED WITH: --- --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	1	---	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	2	---	---	---	20

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	19
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	6
BRECCIA	---	---
HEMATITE	7	4
LIMONITE	4	4
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	1	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2553 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	2	---	1	---	7
SECONDARY DECORTICATION FLAKE	2	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	14	14
CRACKED COBBLE FRAGMENTS	5	41
SANDSTONE	5	21
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	7	5
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2554 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	3	---	3
BIFACIAL THINNING FLAKE	2	1	2	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	2	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	12	9
CRACKED COBBLE FRAGMENTS	1	268
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	7	4
LIMONITE	4	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 2555 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	4	---	3
BIFACIAL THINNING FLAKE	---	---	4	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	14

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	30	36
CRACKED COBBLE FRAGMENTS	18	183
SANDSTONE	12	22
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	4	51
BRECCIA	---	---
HEMATITE	18	10
LIMONITE	5	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	1	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2556 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	11	66
CRACKED COBBLE FRAGMENTS	4	6
SANDSTONE	15	78
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	2
BRECCIA	---	---
HEMATITE	13	13
LIMONITE	5	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	1
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2557 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	1	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	3	---	1	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	6
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	7	46
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	1
BRECCIA	---	---
HEMATITE	22	26
LIMONITE	10	7
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2558 UNIT CATEGORY:10X10 ASSOCIATED WITH: 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	2	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	1	---	1	---	1
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	13	11
CRACKED COBBLE FRAGMENTS	7	15
SANDSTONE	3	1
CHALK	1	53
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	22	12
LIMONITE	6	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2559 UNIT CATEGORY: 10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	1	---	---	2
BIFACIAL THINNING FLAKE	---	1	---	---	1
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	14	29
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	7
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	2	1
PETRIFIED WOOD	1	4
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	1	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	1	---	---

USN: 2560 UNIT CATEGORY: 10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	2	---	---	---	1
BIFACIAL THINNING FLAKE	1	---	3	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2561 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	4
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	3	---	4	---	3
BIFACIAL THINNING FLAKE	3	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	10

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	17	34
CRACKED COBBLE FRAGMENTS	10	46
SANDSTONE	16	30
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	2
BRECCIA	---	---
HEMATITE	33	26
LIMONITE	9	8
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	2

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	1	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2562 UNIT CATEGORY:TOK1D ASSOCIATED WITH: — — —

800N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	1	—	—
SECONDARY DECORTICATION FLAKE	2	—	7	—	3
BIFACIAL THINNING FLAKE	—	2	6	—	3
OTHER FLAKE	1	—	—	—	1
AMORPHOUS FLAKE	4	1	1	—	2
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	1	—	1
OTHER	1	—	—	—	8

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	4
CRACKED COBBLE FRAGMENTS	3	3
SANDSTONE	16	34
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	17	16
LIMONITE	6	6
PETRIFIED WOOD	1	3
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	1	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN:,2563 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	1
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRACED CHERT	9	11
CRACKED COBBLE FRAGMENTS	48	259
SANDSTONE	7	55
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	11	17
BRECCIA	---	---
HEMATITE	16	16
LIMONITE	4	9
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2564 UNIT CATEGORY:10X10 --- ---

ASSOCIATED WITH: --- --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	1	---	56
UTILIZED FLAKE	---	---	3	---	7
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	2	---	3	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	13	18
CRACKED COBBLE FRAGMENTS	48	163
SANDSTONE	16	34
CHALK	2	7
LIMESTONE	1	9
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	25	13
LIMONITE	13	7
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	30

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	1	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	1	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2565 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	2	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	16
CRACKED COBBLE FRAGMENTS	4	8
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2566 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	4	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	2	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	5	16
CRACKED COBBLE FRAGMENTS	8	112
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	7	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2567 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	2
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	3	---	11	---	25
BIFACIAL THINNING FLAKE	---	1	4	6	4
OTHER FLAKE	---	---	6	3	4
AMORPHOUS FLAKE	1	---	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	11
CRACKED COBBLE FRAGMENTS	5	87
SANDSTONE	5	6
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	6	11
LIMONITE	3	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	1	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2568 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	13
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	2	---	1
PRIMARY DECORTICATION FLAKE	1	---	1	---	2
SECONDARY DECORTICATION FLAKE	4	1	6	---	6
BIFACIAL THINNING FLAKE	4	---	7	---	3
OTHER FLAKE	1	3	2	---	2
AMORPHOUS FLAKE	5	1	2	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	1	---	---	130

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	25	46
CRACKED COBBLE FRAGMENTS	12	151
SANDSTONE	47	83
CHALK	---	---
LIMESTONE	4	7
CONGLOMERATE	11	24
BRECCIA	---	---
HEMATITE	45	40
LIMONITE	5	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	1
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	1	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2569 UNIT CATEGORY:10X10 10X10 UNIT ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	4	---	---	---	1
SECONDARY DECORTICATION FLAKE	6	---	10	---	11
BIFACIAL THINNING FLAKE	3	1	4	---	2
OTHER FLAKE	1	1	---	---	1
AMORPHOUS FLAKE	3	---	1	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	3	---	---	---	9

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	25	38
CRACKED COBBLE FRAGMENTS	73	344
SANDSTONE	57	117
CHALK	---	---
LIMESTONE	2	3
CONGLOMERATE	7	97
BRECCIA	---	---
HEMATITE	32	13
LIMONITE	3	6
PETRIFIED WOOD	2	7
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	5

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	1	---
SCRAPERS	---	---	---	---
KNIVES	1	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF.CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2570 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	---	1
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	7	---	10	---	13
BIFACIAL THINNING FLAKE	3	3	8	---	4
OTHER FLAKE	---	4	1	---	3
AMORPHOUS FLAKE	1	2	2	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	0
OTHER	4	---	3	---	86

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	110	188
CRACKED COBBLE FRAGMENTS	21	318
SANDSTONE	92	275
CHALK	---	---
LIMESTONE	1	1
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	52	49
LIMONITE	20	24
PETRIFIED WOOD	3	7
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	3	7

GROUND STONE

	COUNT
HAMMERSTONES	1
ANVILS	---
METATES	---
MULLERS	1
ABRADERS	3
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	7

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC
PREFORMS	---	---	1	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	1	1	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2571 UNIT CATEGORY:PIT ---
PIT-11 ASSOCIATED WITH: 2472 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	6
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE — COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2604 UNIT CATEGORY:5X5 EXTENSION 4 300N/-300E
ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	6	14
CRACKED COBBLE FRAGMENTS	3	6
SANDSTONE	6	14
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	8
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	1	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2622 UNIT CATEGORY:PIT
PIT-37 ASSOCIATED WITH: 2540 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2667 UNIT CATEGORY:OTHER TRENCH
L-1 2666 ASSOCIATED WITH: 2666 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	13	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CR	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2688 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-2 2666 ASSOCIATED WITH: 2666 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	1
BIFACIAL THINNING FLAKE	---	1	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	2
CRACKED COBBLE FRAGMENTS	2	5
SANDSTONE	1	1
CHALK	1	6
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	7
LIMONITE	---	---
PETRIFIED WOOD	2	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER,	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2669 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-3 2666 ASSOCIATED WITH: 2666 --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	2	---	2
BIFACIAL THINNING FLAKE	1	1	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	8	40
CRACKED COBBLE FRAGMENTS	2	10
SANDSTONE	7	4
CHALK	1	4
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	3
LIMONITE	---	---
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	1
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

TAXIR OUTPUT: OCT 16, 1980 PAGE 300

USN: 2672 UNIT CATEGORY:OTHER PIT FILL
P-X 2-A ASSOCIATED WITH: 2673 — —

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2673 UNIT CATEGORY:OTHER PIT FILL
P-X Z-B ASSOCIATED WITH: 2473 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2674 UNIT CATEGORY:OTHER 10X10 LEVEL
U-2 ASSOCIATED WITH: 2473 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	2	---	1	---	4
SECONDARY DECORTICATION FLAKE	2	---	7	---	8
BIFACIAL THINNING FLAKE	2	1	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	14	122
CRACKED COBBLE FRAGMENTS	2	24
SANDSTONE	---	---
CHALK	3	148
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	12
LIMONITE	---	---
PETRIFIED WOOD	2	276
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	1
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	1	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2677 UNIT CATEGORY:PIT ---
PIT-7 ASSOCIATED WITH: 2473 2698 ---

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2679 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	2
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	1	---	5	---	4
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	7	25
CHALK	1	135
LIMESTONE	---	---
CONGLOMERATE	1	3
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	1	5
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	1	--
DRILLS	1	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	1	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2680 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	1	---	2	---	1
BIFACIAL THINNING FLAKE	2	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	5	6
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 2681 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	7	---	4
SECONDARY DECORTICATION FLAKE	---	---	4	---	5
BIFACIAL THINNING FLAKE	2	1	4	---	1
OTHER FLAKE	---	3	1	---	2
AMORPHOUS FLAKE	---	---	4	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	848	1113
CRACKED COBBLE FRAGMENTS	2	5
SANDSTONE	11	16
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	11	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	3	1
OTHER UNMODIFIED ROCK	1	2

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2682 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	4	---	1
BIFACIAL THINNING FLAKE	1	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	1	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	4	13
SANDSTONE	3	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2683 UNIT CATEGORY:1X1 1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	2	---	---	---	1
SECONDARY DECORTICATION FLAKE	1	---	1	---	2
BIFACIAL THINNING FLAKE	2	---	3	---	1
OTHER FLAKE	---	---	2	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	40
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2684 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	3
PRIMARY DECORTICATION FLAKE	2	---	4	---	7
SECONDARY DECORTICATION FLAKE	4	---	10	---	8
BIFACIAL THINNING FLAKE	1	1	4	---	2
OTHER FLAKE	1	---	1	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	21
CRACKED COBBLE FRAGMENTS	2	5
SANDSTONE	12	19
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	2	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2685 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 — — 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	1	—	1	—	1
SECONDARY DECORTICATION FLAKE	2	—	9	—	5
BIFACIAL THINNING FLAKE	—	—	3	—	1
OTHER FLAKE	—	—	1	—	—
AMORPHOUS FLAKE	—	—	1	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	2
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	4	3
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	1	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2686 UNIT CATEGORY:1X1 1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	3	—	2	—	4
SECONDARY DECORTICATION FLAKE	2	—	4	—	2
BIFACIAL THINNING FLAKE	—	—	1	—	1
OTHER FLAKE	—	—	1	—	—
AMORPHOUS FLAKE	—	—	2	—	1
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	1	—	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	2	5
SANDSTONE	2	1
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	2	1
LIMONITE	1	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2687 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	3	---	1
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	5

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	8	3
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	5	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	1	---
SCRAPERS	---	---	---	---
KNIVES	---	---	1	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2688 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	2
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	1	---	7	---	7
BIFACIAL THINNING FLAKE	6	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	3	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	2	---	2	---	6

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	19	3
CRACKED COBBLE FRAGMENTS	7	96
SANDSTONE	6	49
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2689 UNIT CATEGORY: 1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	3	---	2
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	2	---	23

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	1	11
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	1	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SHAW LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2690 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 — — 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	1	—	1	—	1
SECONDARY DECORTICATION FLAKE	—	—	1	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	4	15
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	2	2
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2691 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	1	---	3	---	1
SECONDARY DECORTICATION FLAKE	2	---	4	---	2
BIFACIAL THINNING FLAKE	---	---	2	---	---
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	1	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	2	12
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	1	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2692 UNIT CATEGORY:OTHER SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	1	1	1	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	7
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	2	1
CHALK	2	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	4
LIMONITE	3	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2693 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	1	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	3	---	2
SECONDARY DECORTICATION FLAKE	3	---	5	---	5
BIFACIAL THINNING FLAKE	1	---	5	---	1
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	5
CRACKED COBBLE FRAGMENTS	3	10
SANDSTONE	5	14
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOIIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2694 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN 300N/-200E
ASSOCIATED WITH: 2674 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	1	---	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	1	1	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	3
CRACKED COBBLE FRAGMENTS	2	14
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2695 UNIT CATEGORY:1x1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	1	---	14
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	2
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	3	---	---	---	2
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--



USN: 2696 UNIT CATEGORY: 1X1 1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	2	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	2	---	3	1	3
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	53	44
CRACKED COBBLE FRAGMENTS	10	54
SANDSTONE	8	7
CHALK	---	---
LIMESTONE	3	7
CONGLOMERATE	4	8
BRECCIA	---	---
HEMATITE	23	37
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	3	2

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2697 UNIT CATEGORY: 1X1 SAMPLE OF MIDDEN ASSOCIATED WITH: 2674 — — 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	1	—	1
SECONDARY DECORTICATION FLAKE	6	—	3	—	5
BIFACIAL THINNING FLAKE	1	1	4	—	1
OTHER FLAKE	—	2	1	—	3
AMORPHOUS FLAKE	—	—	3	—	1
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	5
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	7	10
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	1	—
LIMONITE	2	1
PETRIFIED WOOD	1	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	1	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2700 UNIT CATEGORY:OTHER ARTIFACT CONCENTRATION 300N/-200E
PIT-15 ASSOCIATED WITH: 2686 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	2	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	11
CRACKED COBBLE FRAGMENTS	2	10
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2703 UNIT CATEGORY:PIT ---
PIT-10 ASSOCIATED WITH: 2687 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2706 UNIT CATEGORY:PIT ---
PIT-12 ASSOCIATED WITH: 2684 --- ---

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	9
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2708 UNIT CATEGORY:PIT ---
PIT-13 ASSOCIATED WITH: 2678 2723 ---

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	2	20
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2739 UNIT CATEGORY:OTHER
AC-3

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 2674 — —

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	1	—	2
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	1	53
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE <COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JAGKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2746 UNIT CATEGORY:OTHER REFUSE PIT 300N/-200E
P-31 ASSOCIATED WITH: 2674 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	1
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2765 UNIT CATEGORY:BURIAL ---
BURIAL 1 ASSOCIATED WITH: 2674 --- ---. 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED BLAKE	---	---	---	---	---
PRIMARY DECORTI-CATION FLAKE	---	---	---	---	---
SECONDARY DECOR-TICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	2	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	1
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2768 UNIT CATEGORY:PIT
PIT-36

ASSOCIATED WITH: 2674 2943

300N/-200E

UNMODIFIED LITHICS.

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	4
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2772 UNIT CATEGORY:PIT ---
P-45 ASSOCIATED WITH: 2110 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	29	12
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2773 UNIT CATEGORY:OTHER SHELL CONCENTRATION 400N/-400E
SC-2 ASSOCIATED WITH: 2110 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2788 UNIT CATEGORY:OTHER UNIT CUT
CUT-21 ASSOCIATED WITH: 2318 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	180
LIMONITE	---	---
PETRIFIED WOOD	1	38
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2789 UNIT CATEGORY:BURIAL --- 400N/-400E
B-5 ASSOCIATED WITH: 2318 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	---	---	8	---	4
BIFACIAL THINNING FLAKE	1	---	7	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	1	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	49	37
CRACKED COBBLE FRAGMENTS	3	15
SANDSTONE	4	66
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	21	9
BRECCIA	---	---
HEMATITE	6	17
LIMONITE	16	10
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2790 UNIT CATEGORY:OTHER PIT FILL
P-45 Z-A ASSOCIATED WITH: 2772

--- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	1	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	9	27
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2791 UNIT CATEGORY:OTHER PIT FILL
P-45 Z-8 ASSOCIATED WITH: 2772

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	23	9
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	2

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2793 UNIT CATEGORY:OTHER CUT-23 UNIT CUT ASSOCIATED WITH: 2317 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	16	112
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2797 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-45 I-C ASSOCIATED WITH: 2772 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	3	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	135	60
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2798 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-45 Z-0 ASSOCIATED WITH: 2772 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	12	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2802 UNIT CATEGORY:OTHER PIT FILL 400N/-400E
P-45 Z-E ASSOCIATED WITH: 2772 — # —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	1	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	4
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	5	2
LIMONITE	—	—
PETRIFIED WOOD	1	2
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2804 UNIT CATEGORY:OTHER L1 OVER DEPRESSION
L1-UC20 ASSOCIATED WITH: 2110 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	1	---	---
SECONDARY DECORTICATION FLAKE	6	---	7	---	5
BIFACIAL THINNING FLAKE	4	2	4	---	3
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	13	13
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	44	34
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	4	3
BRECCIA	---	---
HEMATITE	7	4
LIMONITE	3	1
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	1

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	1	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2822 UNIT CATEGORY:OTHER LEVEL2 UNIT CUT20
U2-UC20 ASSOCIATED WITH: 2110 — — 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	2	—	1	—	2
SECONDARY DECORTICATION FLAKE	8	—	5	—	9
BIFACIAL THINNING FLAKE	3	2	4	—	2
OTHER FLAKE	—	1	—	—	1
AMORPHOUS FLAKE	3	—	2	—	1
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	1	—	—	—	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	14	20
CRACKED COBBLE FRAGMENTS	6	65
SANDSTONE	425	178
CHALK	1	1
LIMESTONE	—	—
CONGLOMERATE	4	6
BRECCIA	—	—
HEMATITE	11	5
LIMONITE	3	2
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
PULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2823 UNIT CATEGORY:BURIAL --- 400N/-400E
B-6 ASSOCIATED WITH: 2318 --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	48
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	5	---	4
BIFACIAL THINNING FLAKE	2	---	2	---	4
OTHER FLAKE	---	---	1	---	1
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	1	---	---	---	2
BLADE	---	---	---	---	---
OTHER	2	---	1	---	6

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	46	88
CRACKED COBBLE FRAGMENTS	10	186
SANDSTONE	4	14
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	16	12
BRECCIA	---	---
HEMATITE	10	7
LIMONITE	16	39
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	0	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2846 UNIT CATEGORY:PIT ---
P-50 ASSOCIATED WITH: 2804 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	1	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2858 UNIT CATEGORY:PIT ---
P-53 ASSOCIATED WITH: 2792 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND &TONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2871 UNIT CATEGORY:PIT . PIT-19

ROCK CONCENTRATION ASSOCIATED WITH: 2674 --- ---

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	2	---	1	---	6
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	356	596
CRACKED COBBLE FRAGMENTS	14	61
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	0	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2875 UNIT CATEGORY:PIT ---
PIT-20 ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2887 UNIT CATEGORY:PIT ---
PIT-23 ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2895 UNIT CATEGORY:PIT ---
PIT-29 ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2896 UNIT CATEGORY:PIT SMUDGE PIT 300N/-200E
PIT-26 ASSOCIATED WITH: 2674 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2897 UNIT CATEGORY:PIT ---
PIT-22 ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	4
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2902 UNIT CATEGORY:PIT ---
PIT-25 ASSOCIATED WITH: 2674 2937 ---

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2920 UNIT CATEGORY:PIT ---
PIT-16 ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2933 UNIT CATEGORY:PIT P-24 --- ASSOCIATED WITH: 2674 --- ---

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	1	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	2	26
SANDSTONE	---	---
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2941 UNIT CATEGORY:PIT --- 300N/-200E
PIT-35 ASSOCIATED WITH: 2674 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	2
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2974 UNIT CATEGORY:OTHER LEVEL 1 DAUB 400N/-300E
CUT-1 ASSOCIATED WITH: 2542 ---, ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	4
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	1	2
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	2	5
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 2975 UNIT CATEGORY:OTHER LEVEL 1 OAUB
CUT-2 ASSOCIATED WITH: 2542 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	3	---	2
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	9	11
CRACKED COBBLE FRAGMENTS	4	14
SANDSTONE	3	60
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	2	5
LIMONITE	3	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	2

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALMA	---	---	---	---
OTHER	---	---	---	---

USN: 2976 UNIT CATEGORY:OTHER LEVEL 1 DAUB 400N/-300E
CUT-3 ASSOCIATED WITH: 2542 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	5	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	14	19
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	10	14
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	21	17
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	2
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2978 UNIT CATEGORY:OTHER LEVEL:1 DAUB 400N/-300E
CUT-4 ASSOCIATED WITH: 2542 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	4
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	0	1	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	7	16
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	2	79
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	8
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SMAH LAKE	--	--	--	--
GARY	--	--	--	--
ALMA	--	--	--	--
OTHER	--	--	--	--

USN: 2982 UNIT CATEGORY: STRUCTURE FLOOR --- ASSOCIATED WITH: 2563 --- ---
CUT-1

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	3	8
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2983 UNIT CATEGORY:STRUCTURE FLOOR ---
CUT-2 ASSOCIATED WITH: 2543 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2984 UNIT CATEGORY:STRUCTURE FLOOR ---
CUT-3 ASSOCIATED WITH: 2543 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 2985 UNIT CATEGORY:STRUCTURE FLOOR ---
CUT-4 ASSOCIATED WITH: 2543 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3015 UNIT CATEGORY:OTHER AC-4

ARTIFACT CONCENTRATION ASSOCIATED WITH: 3196 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3021 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-4 2666 ASSOCIATED WITH: 2666 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	1	---	1
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	8
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	2
CHALK	2	2
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	5
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3048 UNIT CATEGORY:OTHER HEARTH CONE 300N/-300E
HEARTH 1 ASSOCIATED WITH: 3103 3128 ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	4	---	2
BIFACIAL THINNING FLAKE	1	---	9	---	4
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	30
SANDSTONE	2	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3071 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-5 2666 ASSOCIATED WITH: 2666 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	---	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	1	---	1
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	12

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3074 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-1 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTI-GATION FLAKE	---	---	---	---	---
SECONDARY DECOR-TICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	5
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3075 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-2 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	1	---	2	---	1
BIFACIAL THINNING FLAKE	1	---	5	---	1
OTHER FLAKE	---	---	2	---	1
AMORPHOUS FLAKE	---	1	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	11	31
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	7	15
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	7	3
LIMONITE	4	3
PETRIFIED WOOD	2	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	1
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3076 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-3 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	4	---	1
BIFACIAL THINNING FLAKE	1	1	---	---	---
OTHER FLAKE	---	2	1	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	4
CRACKED COBBLE FRAGMENTS	3	22
SANDSTONE	1	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	2
LIMONITE	---	---
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3077 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-4 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	1	2	---	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	9
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	5	21
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	11
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 3078 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-5 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	2	---	---	3
AMORPHOUS FLAKE	1	---	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	7	8
CRACKED COBBLE FRAGMENTS	1	98
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	3
LIMONITE	2	13
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 3079 UNIT CATEGORY:1X1 ---

ASSOCIATED WITH: 2604 3103 ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	3	---	3
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	5	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3080 UNIT CATEGORY:1X1 ---

ASSOCIATED WITH: 2604 3103 ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	---
BIFACIAL THINNING FLAKE	1	---	3	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE.FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	1	---
PETRIFIED WOOD	1	8
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	1	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3081 UNIT CATEGORY:1X1 ---
1X1 SAMPLE ASSOCIATED WITH: 2604 3103 ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3082 UNIT CATEGORY:1X1 ---
1X1 SAMPLE ASSOCIATED WITH: 2604 3103 --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3083 UNIT CATEGORY:1X1 ---
1X1 ASSOCIATED WITH: 2604 3103 ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	5
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3086 UNIT CATEGORY:PIT ---
PIT-17 ASSOCIATED WITH: 3103 3132 ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3103 UNIT CATEGORY:OTHER DAUB CONCENTRATION 1 300N/-300E
DC-2 ASSOCIATED WITH: 2545 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	8
LIMONITE	9	18
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	1	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3106 UNIT CATEGORY:OTHER ZONE B 300N/-300E
ASSOCIATED WITH: 2665 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	1	10	---	5
PRIMARY DECORTICATION FLAKE	5	---	2	---	4
SECONDARY DECORTICATION FLAKE	5	---	31	---	21
BIFACIAL THINNING FLAKE	4	10	7	6	7
OTHER FLAKE	---	2	4	---	1
AMORPHOUS FLAKE	2	2	9	---	6
BLADE-LIKE FLAKE	1	---	---	---	2
BLADE	---	---	---	---	---
OTHER	2	---	3	---	164

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	96	73
CRACKED COBBLE FRAGMENTS	28	423
SANDSTONE	102	357
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	130	116
LIMONITE	42	46
PETRIFIED WOOD	13	22
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	1

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	5

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS*	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	1	4	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	2	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	1	1	--

USN: 3111 UNIT CATEGORY:OTHER ZONE C SAMPLE ASSOCIATED WITH: 2665 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	1	1	3	---	1
OTHER FLAKE	1	---	1	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	13	8
CRACKED COBBLE FRAGMENTS	3	15
SANDSTONE	17	2
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	31	72
LIMONITE	6	5
PETRIFIED WOOD	5	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	6

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	1	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3114 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-1 3113 ASSOCIATED WITH: 3113 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	1	---	---	3
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	1	--	--	--

USN: 3115 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-2 3113 ASSOCIATED WITH: 3113 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	6
BIFACIAL THINNING FLAKE	1	1	1	---	2
OTHER FLAKE	---	---	2	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3116 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-3 3113 ASSOCIATED WITH: 3113 --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	1
BIFACIAL THINNING FLAKE	3	---	---	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	1	3
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	4	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3117 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-4 3113 ASSOCIATED WITH: 3113 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	1	---	1
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3118 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-5 3113 ASSOCIATED WITH: 3113 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3121 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 3103 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	1	---	5	---	5
BIFACIAL THINNING FLAKE	2	---	7	---	3
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	8

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	7	15
CRACKED COBBLE FRAGMENTS	2	16
SANDSTONE	8	35
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 3122 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 3162 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	5	---	9	---	8
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	2	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	11	2
CRACKED COBBLE FRAGMENTS	3	12
SANDSTONE	2	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	35
BRECCIA	---	---
HEMATITE	9	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	1	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3123 UNIT CATEGORY:1X1 ---

ASSOCIATED WITH: 3103 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	21
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	1	8
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3124 UNIT CATEGORY:1x1 ASSOCIATED WITH: 3103 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	2
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3129 UNIT CATEGORY:OTHER TRENCH 400N/-300E
L-6 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	1	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	5
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	---	---
CHALK	2	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZIES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3131 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-7 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	3
BIFACIAL THINNING FLAKE	---	1	3	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	8
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3134 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-1 3133 ASSOCIATED WITH: 3133 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3135 UNIT CATEGORY:OTHER TRENCH
L-2 3133 ASSOCIATED WITH: 3133 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3136 UNIT CATEGORY:OTHER TRENCH
L-3 3133 ASSOCIATED WITH: 3133 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	1	---	2
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3138 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-4, 3133 ASSOCIATED WITH: 3133 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	12
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	1	7
SANDSTONE	3	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3139 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-8 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3140 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-9 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	1	---	1
AMORPHOUS FLAKE	1	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SHAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3141 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-5 3133 ASSOCIATED WITH: 3133 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	71
SANDSTONE	2	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3152 UNIT CATEGORY:PIT ---
PIT-31 ASSOCIATED WITH: 3248 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	2	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3162 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-10 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3164 UNIT CATEGORY:PIT
PIT-21 ASSOCIATED WITH: 3103 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE/CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3167 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-11 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	63	91
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	1	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3168 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-6 3133 ASSOCIATED WITH: 3133 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3169 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-12 3073 ASSOCIATED WITH: 3073 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3170 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-7 3133 ASSOCIATED WITH: 3133 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3189 UNIT CATEGORY:OTHER AC=7 ARTIFACT CONCENTRATION ASSOCIATED WITH: 2554 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	1
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3195 UNIT CATEGORY:STRUCTURE FLOOR LEVEL 2
CUT-1 ASSOCIATED WITH: 2542 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	3
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	3	3	---	5
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	18	17
CRACKED COBBLE FRAGMENTS	2	8
SANDSTONE	6	87
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	99
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3196 UNIT CATEGORY:STRUCTURE FLOOR LEVEL 2 400N/-300E
CUT-2 ASSOCIATED WITH: 2542 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	4	---	2
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	1	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	16	18
CRACKED COBBLE FRAGMENTS	3	5
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	3	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	3

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	2	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SHAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3197 UNIT CATEGORY:STRUCTURE FLOOR LEVEL 2
CUT-3 ASSOCIATED WITH: 2542 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	5	---	6
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	8
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	4
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3198 UNIT CATEGORY:STRUCTURE FLOOR LEVEL 2
CUT-4 ASSOCIATED WITH: 2542 ---- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3214 UNIT CATEGORY:PIT --- 400N/-300E
P-25 ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3246 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-8 3133 ASSOCIATED WITH: 3133 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	7
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3147 UNIT CATEGORY:OTHER TRENCH 300N/-300E
L-9 3133 ASSOCIATED WITH: 3133 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	17
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	1

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3249 UNIT CATEGORY:PIT ---
PIT-23 ASSOCIATED WITH: 3280 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	1	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3267 UNIT CATEGORY:PIT ZONE A 300N/-300E
PIT-21 ASSOCIATED WITH: 3164 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3269 UNIT CATEGORY:PIT ZONE C 300N/-300E
PIT-21 ASSOCIATED WITH: 3164 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3274 UNIT CATEGORY:PIT ---
PIT-33 ASSOCIATED WITH: 3280 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	3
SECONDARY DECORTICATION FLAKE	1	---	---	---	3
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	9
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3276 UNIT CATEGORY:OTHER ZONE D-DITCH FILL
ASSOCIATED WITH: 2665 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	26
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3277 UNIT CATEGORY:OTHER ZONE E SAMPLE 400N/-300E
ASSOCIATED WITH: 2665 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	1	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	2	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	6

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	16	256
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	7	62
LIMONITE	---	---
PETRIFIED WOOD	2	16
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3300 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- 4315 ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	2	---	1
BIFACIAL THINNING FLAKE	1	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	1	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	15
CRACKED COBBLE FRAGMENTS	12	15
SANDSTONE	17	59
CHALK	1	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	25	28
LIMONITE	3	2
PETRIFIED WOOD	2	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3301 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	4	---	1
BIFACIAL THINNING FLAKE	2	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	57
CRACKED COBBLE FRAGMENTS	3	44
SANDSTONE	6	19
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	7
LIMONITE	3	36
PETRIFIED WOOD	1	35
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3302 UNIT CATEGORY: 10X10 ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	2
PRIMARY DECORTICATION FLAKE	3	---	5	---	2
SECONDARY DECORTICATION FLAKE	13	1	27	---	24
BIFACIAL THINNING FLAKE	15	2	7	---	6
OTHER FLAKE	1	---	4	---	1
AMORPHOUS FLAKE	1	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	5

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	26
CRACKED COBBLE FRAGMENTS	14	53
SANDSTONE	37	106
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	52	120
LIMONITE	16	11
PETRIFIED WOOD	1	7
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3303 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	6
CRACKED COBBLE FRAGMENTS	2	3
SANDSTONE	3	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	18
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	0	0

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3305 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	3	---	---	---	2
SECONDARY DECORTICATION FLAKE	4	---	13	---	8
BIFACIAL THINNING FLAKE	6	---	9	---	4
OTHER FLAKE	2	---	---	---	---
AMORPHOUS FLAKE	3	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	3	---	15

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	3
CRACKED COBBLE FRAGMENTS	7	187
SANDSTONE	30	74
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	3	2
BRECCIA	---	---
HEMATITE	24	51
LIMONITE	7	27
PETRIFIED WOOD	1	73
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	2
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	2	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3306 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	14
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	4
CHALK	1	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3307 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	2	---	---	---	4

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	5	13
SANDSTONE	2	12
CHALK	1	32
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	12	3
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3308 UNIT CATEGORY:10X10 10X10 UNIT ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	2	1	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	7
CRACKED COBBLE FRAGMENTS	5	6
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	15	6
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3309 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	3
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	1	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3310 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	7
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	7	27
SANDSTONE	6	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	1
BRECCIA	---	---
HEMATITE	18	23
LIMONITE	4	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	1	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 431

USN: 3311 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	2	13
SANDSTONE	---	---
CHALK	2	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3312 UNIT CATEGORY:10X10 ASSOCIATED WITH: 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	1	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 3313 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	92
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	4	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3329 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	1	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	43	91
CRACKED COBBLE FRAGMENTS	3	4
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	3	3
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3346 UNIT CATEGORY:WALLTRENCH ---
WT-2 ASSOCIATED WITH: 3395 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	6
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3347 UNIT CATEGORY:WALLTRENCH ---
TRENCH-3 ASSOCIATED WITH: 3395 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	1	---	---	6
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	1	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3350 UNIT CATEGORY:OTHER PIT FILL
P-56 Z-B ASSOCIATED WITH: 2870 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3351 UNIT CATEGORY:OTHER STRUCTURE CUT --- --- 400N/-400E
S-3 C-25 ASSOCIATED WITH: 2832

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	9
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	---	---
PETRIFIED WOOD	1	2
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3352 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
S-3 C-26 ASSOCIATED WITH: 2832 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3353 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
S-3 C-27 ASSOCIATED WITH: 2832 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	19	9
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3354 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
S-3 C-28 ASSOCIATED WITH: 2832 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3397 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
S-4 L-1 C-29 ASSOCIATED WITH: 3395 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3398 UNIT CATEGORY:OTHER S-4 L-1 C-30 STRUCTURE CUT ASSOCIATED WITH: 3395 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	1	1	---	1
BIFACIAL THINNING FLAKE	---	8	3	---	3
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3399 UNIT CATEGORY:OTHER S-4 L-1 C-31

STRUCTURE CUT ASSOCIATED WITH: 3395 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	1	---	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3400 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
S-4 L-1 C-32 ASSOCIATED WITH: 3395 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3448 UNIT CATEGORY:OTHER
AC-8

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 2558 --+ ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	245
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3449 UNIT CATEGORY:BURIAL --- ASSOCIATED WITH: 2558 --- --- 400N/-300E
BURIAL 1

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	12
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 3450 UNIT CATEGORY:OTHER MIDDEN AREA 5X10M 400N/-300E
--- ASSOCIATED WITH: 2558 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	5	11
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3451 UNIT CATEGORY:OTHER EXTENSION 400N/-300E
E-5 6X10M ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	1	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	8
CRACKED COBBLE FRAGMENTS	1	84
SANDSTONE	8	45
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	7
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	1
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3453 UNIT CATEGORY:OTHER
S-5 L-1 C-1

STRUCTURE CUT
ASSOCIATED WITH: 3452 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	5	---	2
BIFACIAL THINNING FLAKE	---	1	---	---	2
OTHER FLAKE,	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	4
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	9	36
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	1
BRECCIA	---	---
HEMATITE	5	112
LIMONITE	7	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3454 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-5 L-1 C-2 ASSOCIATED WITH: 3452 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	2	1	3	---	3
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	13
CRACKED COBBLE FRAGMENTS	4	254
SANDSTONE	5	13
CHALK	1	74
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	25	56
LIMONITE	1	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3455 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-5 L-1 C-3 ASSOCIATED WITH: 3452 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	1	---	11	---	6
BIFACIAL THINNING FLAKE	---	---	2	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	59	105
CRACKED COBBLE FRAGMENTS	8	32
SANDSTONE	12	61
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	30	26
LIMONITE	8	6
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3456 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-5 L-1 C-4 ASSOCIATED WITH: 3452 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	1	0	---	1
SECONDARY DECORTICATION FLAKE	1	---	5	---	4
BIFACIAL THINNING FLAKE	2	---	2	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	5
CRACKED COBBLE FRAGMENTS	2	7
SANDSTONE	12	25
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	33	57
LIMONITE	10	4
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 3457 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-5 L-2 C-1 ASSOCIATED WITH: 3452 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	3
BIFACIAL THINNING FLAKE	---	4	---	---	1
OTHER FLAKE	---	3	---	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3458 UNIT CATEGORY:OTHER
S-5 L-2 C-2

STRUCTURE CUT
ASSOCIATED WITH: 3452 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	1	---	---	---
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3459 UNIT CATEGORY:OTHER STRUCTURE CUT
S-5 L-2 C-3 ASSOCIATED WITH: 3452 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	1	---	2
SECONDARY DECORTICATION FLAKE	2	---	4	---	2
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	28
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	12	23
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	11	7
LIMONITE	2	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3460 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-5 L-2 C-4 ASSOCIATED WITH: 3452 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	8
BIFACIAL THINNING FLAKE	1	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3478 UNIT CATEGORY:OTHER ARTIFACT CONCENTRATION 400N/-300E
AC-9 ASSOCIATED WITH: 3484 --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	23
CHALK	1	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	25
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3483 UNIT CATEGORY:OTHER
AC-11

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 3453 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3484 UNIT CATEGORY:PIT ---
PIT-39 ASSOCIATED WITH: 3451 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	1	1	1	---	3
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	12
CRACKED COBBLE FRAGMENTS	6	14
SANDSTONE	9	15
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	2
BRECCIA	---	---
HEMATITE	9	4
LIMONITE	1	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3497 UNIT CATEGORY:OTHER EXTENSION 400N/-300E
E-6 3X10M ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	4
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 3506 UNIT CATEGORY:OTHER FIRE HEARTH 3

FIRED CLAY HEARTH
ASSOCIATED WITH: 3455 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	1	5
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	3	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 3507 UNIT CATEGORY:PIT ---
PIT-40 ASSOCIATED WITH: 2558 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3509 UNIT CATEGORY:OTHER DAUB CONCENTRATION 400N/-300E
DC-4 ASSOCIATED WITH: 3455 4048 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	7
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3576 UNIT CATEGORY:PIT ---
PIT-4 ASSOCIATED WITH: 3305 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	77
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	32
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3586 UNIT CATEGORY:OTHER EXTENSION 500N/-400E
E-1 L-1 ASSOCIATED WITH: --- 3609 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	4	---	6	---	5
PRIMARY DECORTICATION FLAKE	1	---	1	---	1
SECONDARY DECORTICATION FLAKE	32	---	47	---	47
BIFACIAL THINNING FLAKE	14	---	29	1	7
OTHER FLAKE	---	---	3	---	---
AMORPHOUS FLAKE	3	---	5	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	5	---	5	---	179

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	26	70
CRACKED COBBLE FRAGMENTS	26	148
SANDSTONE	35	97
CHALK	1	6
LIMESTONE	1	---
CONGLOMERATE	5	63
BRECCIA	---	---
HEMATITE	56	53
LIMONITE	20	13
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	2	9
OTHER UNMODIFIED ROCK	4	19

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	2
DISCOIDALS	1
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	1	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	1	--
PERFORATORS	1	--	--	--
DRILLS	1	--	1	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	5	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	1	--	2	--
HAMILTON	1	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3594 UNIT CATEGORY:OTHER P-4 C-3 PIT FILL ASSOCIATED WITH: 3576 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	3
SECONDARY DECORTICATION FLAKE	3	---	---	---	14
BIFACIAL THINNING FLAKE	1	---	2	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	140
CRACKED COBBLE FRAGMENTS	6	46
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	14	47
LIMONITE	5	7
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3595 UNIT CATEGORY:OTHER PIT FILL 500N/-400E
P-4 C-2 ASSOCIATED WITH: 3576 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	2	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	5	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	3
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3596 UNIT CATEGORY:OTHER PIT FILL
P-4 C-1 ASSOCIATED WITH: 3576 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	2	3	---	2
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	5
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 3597 UNIT CATEGORY:OTHER PIT FILL
P-4 C-4 ASSOCIATED WITH: 3576 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	12
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	3	---	---	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	2	---
CRACKED COBBLE FRAGMENTS	4	11
SANDSTONE	2	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	13	48
LIMONITE	6	7
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	37

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3609 UNIT CATEGORY:OTHER ZONE 1 500N/-400E
DZ-1 ASSOCIATED WITH: 3880 --- 3611

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	1
PRIMARY DECORTI-GATION FLAKE	---	---	---	---	---
SECONDARY DECOR-TICATION FLAKE	3	---	4	---	2
BIFACIAL THINNING FLAKE	2	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3610 UNIT CATEGORY:OTHER EXTENSION 500N/-400E
E-1 L-2 ASSOCIATED WITH: --- 3609 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	1	---	---	---	38
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	1	---	---	4
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	19	2	13	1	15
BIFACIAL THINNING FLAKE	9	---	18	---	6
OTHER FLAKE	1	---	1	---	---
AMORPHOUS FLAKE	1	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	10	7
CRACKED COBBLE FRAGMENTS	9	22
SANDSTONE	17	11
CHALK	1	4
LIMESTONE	---	---
CONGLOMERATE	2	1
BRECCIA	---	---
HEMATITE	13	16
LIMONITE	6	9
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	1	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3611 UNIT CATEGORY:OTHER
C-1 DZ1

STRUCTURE CUT
ASSOCIATED WITH: 3609 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	1
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	3	---	3	---	2
BIFACIAL THINNING FLAKE	5	---	8	---	3
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	2	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	7
CRACKED COBBLE FRAGMENTS	3	17
SANDSTONE	6	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3612 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-400E
C-2 DZ1 ASSOCIATED WITH: 3609 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	1	---	27
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	3	---	1
SECONDARY DECORTICATION FLAKE	9	2	16	---	9
BIFACIAL THINNING FLAKE	7	---	10	---	4
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	3
CRACKED COBBLE FRAGMENTS	3	28
SANDSTONE	8	11
CHALK	1	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	10	12
LIMONITE	3	2
PETRIFIED WOOD	1	51
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 3613 UNIT CATEGORY:OTHER
C-3 DZ1

STRUCTURE CUT
ASSOCIATED WITH: 3609 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	7	---	4	---	5
BIFACIAL THINNING FLAKE	3	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	1	5
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	2	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--



USN: 3614 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-400E
C-4 DZ1 ASSOCIATED WITH: 3609 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	2
SECONDARY DECORTICATION FLAKE	5	---	8	---	3
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	4	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	1	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	1	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3619 UNIT CATEGORY:PIT REBUSE PIT
PIT-9 ASSOCIATED WITH: 3880 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	1	---	---
SECONDARY DECORTICATION FLAKE	11	---	9	---	11
BIFACIAL THINNING FLAKE	12	---	4	---	3
OTHER FLAKE	1	---	1	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	5	32
SANDSTONE	9	6
CHALK	---	---
LIMESTONE	1	54
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	12	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	4

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	1	---

USN: 3621 UNIT CATEGORY:OTHER BURNED AREA 1 500N/-400E
BA-1 ASSOCIATED WITH: 3880 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	3	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	9

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	6
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3634 UNIT CATEGORY:OTHER 4X12M EXTENSION ASSOCIATED WITH: --- 3880 --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	26
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	---	2
PRIMARY DECORTICATION FLAKE	5	---	2	---	6
SECONDARY DECORTICATION FLAKE	38	3	46	---	37
BIFACIAL THINNING FLAKE	29	1	26	---	15
OTHER FLAKE	3	---	---	---	---
AMORPHOUS FLAKE	3	1	3	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	4	---	1	---	46

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	13	12
CRACKED COBBLE FRAGMENTS	26	135
SANDSTONE	28	166
CHALK	1	12
LIMESTONE	---	---
CONGLOMERATE	7	106
BRECCIA	---	---
HEMATITE	51	101
LIMONITE	14	8
PETRIFIED WOOD	1	4
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	3

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	4

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	1	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	2	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3637 UNIT CATEGORY:OTHER ---
ZONE A-HEARTH 1 ASSOCIATED WITH: 3624 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTI-CATION FLAKE	---	---	---	---	---
SECONDARY DECOR-TICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3747 UNIT CATEGORY:OTHER STRUCTURE CUT
S-4 L-2 C-33 ASSOCIATED WITH: 3395 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	3	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3749 UNIT CATEGORY:OTHER
S-4 L-2 C-35

STRUCTURE CUT
ASSOCIATED WITH: 3395 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	1	1	---	1
BIFACIAL THINNING FLAKE	---	9	6	---	4
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	2	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	13
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3750 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-400E
S-4 L-2 C-36 ASSOCIATED WITH: 3395 --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---		2	---	2
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	42
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3755 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	1	---	---	95
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	7	---	3
BIFACIAL THINNING FLAKE	1	---	9	---	2
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	10	46
CRACKED COBBLE FRAGMENTS	7	395
SANDSTONE	14	8
CHALK	2	96
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	1
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3756 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	3	---	11
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	1	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	4
CRACKED COBBLE FRAGMENTS	5	5
SANDSTONE	2	8
CHALK	1	6
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	6	40
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	1
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3757 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	8	---	6
BIFACIAL THINNING FLAKE	---	---	4	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	3	---	---	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	12
CRACKED COBBLE FRAGMENTS	9	283
SANDSTONE	17	23
CHALK	3	75
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	19	13
LIMONITE	6	104
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3758 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	3
CRACKED COBBLE FRAGMENTS	2	5
SANDSTONE	7	6
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	1
BRECCIA	---	---
HEMATITE	2	3
LIMONITE	2	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--



USN: 3760 UNIT CATEGORY:OTHER ZONE 500N/-200E
ZONE-B ASSOCIATED WITH: 4542 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	1	---	---	---	146
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	12	---	14
BIFACIAL THINNING FLAKE	1	2	6	---	2
OTHER FLAKE	---	2	---	---	1
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	3	---	23

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	23	18
CRACKED COBBLE FRAGMENTS	6	10
SANDSTONE	217	112
CHALK	4	5
LIMESTONE	---	---
CONGLOMERATE	---	0
BRECCIA	---	---
HEMATITE	10	3
LIMONITE	4	6
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	1	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3765 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	6	435
SANDSTONE	1	6
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3878 UNIT CATEGORY:OTHER ZONE D 500N/-400E
HEARTH 1A ASSOCIATED WITH: 3624 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	10	3
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	2

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3898 UNIT CATEGORY:OTHER S-1 L-1 C-1

STRUCTURE FLOOR ASSOCIATED WITH: 3880

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	6	---	5	---	3
BIFACIAL THINNING FLAKE	6	---	6	---	3
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	2	3
SANDSTONE	11	5
CHALK	1	12
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	2
LIMONITE	7	13
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

--- ---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	1	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	1	---

USN: 3899 UNIT CATEGORY:OTHER S-1 L-1 C-2

STRUCTURE FLOOR ASSOCIATED WITH: 3880 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	2
PRIMARY DECORTICATION FLAKE	3	---	---	---	1
SECONDARY DECORTICATION FLAKE	8	---	8	---	7
BIFACIAL THINNING FLAKE	8	---	4	---	3
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	10
CRACKED COBBLE FRAGMENTS	3	8
SANDSTONE	13	11
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	15	15
LIMONITE	15	20
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	0

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	1	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	1	---	1	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF-CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 3900 UNIT CATEGORY:OTHER STRUCTURE FLOOR
S-1 L-1 C-3 ASSOCIATED WITH: 3880 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	7	---	---	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	1	22
SANDSTONE	2	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3901 UNIT CATEGORY:OTHER STRUCTURE FLOOR
S-1 L-1 C-4 ASSOCIATED WITH: 3880 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	1	---	2
SECONDARY DECORTICATION FLAKE	3	---	1	---	1
BIFACIAL THINNING FLAKE	2	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3911 UNIT CATEGORY:PIT ---
PIT-11 ASSOCIATED WITH: --- 4077 ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	---	---	1
BIFACIAL THINNING FLAKE	---	---	2	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3995 UNIT CATEGORY:OTHER
AC-12

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 3456 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3997 UNIT CATEGORY:OTHER PIT FILL 400N/-300E
P-40 Z-1 ASSOCIATED WITH: 3507 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	9
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	21
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 3998 UNIT CATEGORY:OTHER PIT FILL 400N/-300E
P-40 Z-B ASSOCIATED WITH: 3507 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	10
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4042 UNIT CATEGORY:OTHER PIT FILL
P-40 I-E ASSOCIATED WITH: 3507 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	1	9
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	17
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4046 UNIT CATEGORY:OTHER
WHITE SAND MATRIX

SUBSOIL OVERLYING USN3509
ASSOCIATED WITH: 3455

400N/-300E

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UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4049 UNIT CATEGORY:OTHER DAUB CONCENTRATION 400N/-300E
DC-4 ASSOCIATED WITH: 3455 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4050 UNIT CATEGORY:OTHER PALISADE 1 400N/-300E
PAL-1 ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4051 UNIT CATEGORY:BURIAL ---
B-2 ASSOCIATED WITH: --- --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	0	1	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	20
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4072 UNIT CATEGORY:PIT LARGE REFUSE PIT 500N/-400E
PIT-14 ASSOCIATED WITH: 3634 4122 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	13	---	11	---	10
BIFACIAL THINNING FLAKE	1	1	4	---	1
OTHER FLAKE	1	---	2	---	1
AMORPHOUS FLAKE	1	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	14

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	3
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	7	15
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	9	41
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	1	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4073 UNIT CATEGORY:STRUCTURE FLOOR LEVEL-2 STRUCTURE-1 CUT-1
--- ASSOCIATED WITH: 3880 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	2	---	2	---	2
BIFACIAL THINNING FLAKE	1	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	1	7
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4074 UNIT CATEGORY:STRUCTURE FLOOR LEVEL 2 STRUCTURE 1 500N/-400E
CUT-2 ASSOCIATED WITH: 3880 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4075 UNIT CATEGORY:STRUCTURE FLOOR LEVEL-2 STRUCTURE-1 CUT-3 --- ---
ASSOCIATED WITH: 3880

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4076 UNIT CATEGORY:STRUCTURE FLOOR LEVEL 2 STRUCTURE 1 500N/-400E
CUT-4 ASSOCIATED WITH: 3880 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4121 UNIT CATEGORY:OTHER EXTENSION UNIT ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	2
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	10	1	16	---	14
BIFACIAL THINNING FLAKE	4	1	5	---	3
OTHER FLAKE	1	---	---	---	1
AMORPHOUS FLAKE	1	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	6
CRACKED COBBLE FRAGMENTS	4	18
SANDSTONE	5	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	5
BRECCIA	---	---
HEMATITE	10	3
LIMONITE	8	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4122 UNIT CATEGORY:OTHER PIT FILL
P-14 C-1 ASSOCIATED WITH: 4072 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	1	---	26
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	2	---	2	---	4
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	13	---	5	---	5
BIFACIAL THINNING FLAKE	7	1	7	---	3
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	4	36
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	3	2
BRECCIA	---	---
HEMATITE	4	16
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 4123 UNIT CATEGORY:OTHER PIT FILL 500N/-400E
P-14 C-2 ASSOCIATED WITH: 4072 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	2	---	---	---	1
PRIMARY DECORTICATION FLAKE	3	---	4	---	2
SECONDARY DECORTICATION FLAKE	20	---	21	---	15
BIFACIAL THINNING FLAKE	18	1	26	---	11
OTHER FLAKE	1	---	1	---	---
AMORPHOUS FLAKE	2	1	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	3	---	19

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	14	58
CRACKED COBBLE FRAGMENTS	14	64
SANDSTONE	31	50
CHALK	2	11
LIMESTONE	---	---
CONGLOMERATE	4	3
BRECCIA	---	---
HEMATITE	26	145
LIMONITE	13	5
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	11

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	1	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	5	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	1	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 4124 UNIT CATEGORY:OTHER P-14 C-3

PIT FILL ASSOCIATED WITH: 4072 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	---	2
PRIMARY DECORTICATION FLAKE	2	---	1	---	1
SECONDARY DECORTICATION FLAKE	7	---	14	---	6
BIFACIAL THINNING FLAKE	4	1	7	---	2
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	2
CRACKED COBBLE FRAGMENTS	5	9
SANDSTONE	4	94
CHALK	---	---
LIMESTONE	2	63
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	10	14
LIMONITE	1	9
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4125 UNIT CATEGORY:OTHER PIT FILL 500N/-400E
P-14 C-4 ASSOCIATED WITH: 4072 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	2	---	---
SECONDARY DECORTICATION FLAKE	5	---	3	---	3
BIFACIAL THINNING FLAKE	1	---	5	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	14
CRACKED COBBLE FRAGMENTS	2	26
SANDSTONE	11	64
CHALK	1	5
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	15	6
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	11
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	27
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	1	--	--	1
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4132 UNIT CATEGORY:BURIAL ---
B-3
ASSOCIATED WITH: 4121 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	3	---	2
SECONDARY DECORTICATION FLAKE	13	---	22	---	16
BIFACIAL THINNING FLAKE	8	---	11	---	4
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	3
CRACKED COBBLE FRAGMENTS	10	17
SANDSTONE	9	34
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	17	28
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4134 UNIT CATEGORY:PIT ---
PIT-16 ASSOCIATED WITH: 4121 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	1	---	1
SECONDARY DECORTICATION FLAKE	3	---	6	---	4
BIFACIAL THINNING FLAKE	1	---	5	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	6

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	3
CRACKED COBBLE FRAGMENTS	4	14
SANDSTONE	13	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4139 UNIT CATEGORY:PIT ---
PIT-17 ASSOCIATED WITH: 4121 --- ---

360N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	4
CRACKED COBBLE FRAGMENTS	1	14
SANDSTONE	16	8
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	2
LIMONITE	23	6
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	1	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4140 UNIT CATEGORY:BURIAL ---
BU-2 ASSOCIATED WITH: 4121 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	20
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4154 UNIT CATEGORY:PIT ---
PIT-20 ASSOCIATED WITH: 3302 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4266 UNIT CATEGORY:PIT SMUDGE PIT 500N/-400E
PIT-18 ASSOCIATED WITH: 3302 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4300 UNIT CATEGORY:PIT P-26 --- ASSOCIATED WITH: 3301 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4313 UNIT CATEGORY:WALLTRENCH ---
WT-3 ASSOCIATED WITH: 7165 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	2
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	9
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
ROSENE	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4315 UNIT CATEGORY:OTHER MIDDEN-ZONE B 500N/-400E
ASSOCIATED WITH: 3300

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	27
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	3
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	13

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	2	64
SANDSTONE	8	210
CHALK	2	133
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	10	107
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4316 UNIT CATEGORY:OTHER SHELL CONCENTRATION
SC-1 ASSOCIATED WITH: 3300 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	10	---	15	---	12
BIFACIAL THINNING FLAKE	14	1	8	---	7
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	3	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	11

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	17	15
CRACKED COBBLE FRAGMENTS	5	95
SANDSTONE	45	153
CHALK	1	47
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	49	276
LIMONITE	9	15
PETRIFIED WOOD	1	24
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	1	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 4345 UNIT CATEGORY:PIT REFUSE PIT
PIT-31 ASSOCIATED WITH: 3309 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	9
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	1	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	33
CRACKED COBBLE FRAGMENTS	2	9
SANDSTONE	5	154
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	23	44
LIMONITE	11	8
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	2
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4349 UNIT CATEGORY:10X10 10X10 UNIT ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	1	---	---	---	2
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	6
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	7	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	3
BRECCIA	---	---
HEMATITE	3	3
LIMONITE	1	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	1
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4350 UNIT CATEGORY: 10X10 LEVEL 1 OF 10X10 500N/-400E
--- ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	1	3	---	3
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	3	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	[illegible]

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	12	80
CRACKED COBBLE FRAGMENTS	4	13
SANDSTONE	23	59
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	3	30
BRECCIA	---	---
HEMATITE	13	28
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4351 UNIT CATEGORY:10X10 10X10 UNIT ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	26
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	19	22
CRACKED COBBLE FRAGMENTS	48	165
SANDSTONE	17	21
CHALK	2	3
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	10	4
LIMONITE	4	3
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4352 UNIT CATEGORY: 10X10 10X10 UNIT ASSOCIATED WITH: --- --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	11	12
CRACKED COBBLE FRAGMENTS	2	21
SANDSTONE	27	11
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4385 UNIT CATEGORY:BURIAL --- 500N/-400E
BU-4 ASSOCIATED WITH: 4349 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	---	---	1
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	2	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	30	42
CRACKED COBBLE FRAGMENTS	26	72
SANDSTONE	37	20
CHALK	---	---
LIMESTONE	1	1
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	14
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4402 UNIT CATEGORY:OTHER TRENCH 400N/-300E
TT-5 ASSOCIATED WITH: 4241 4406 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	13	---	6
BIFACIAL THINNING FLAKE	2	---	3	---	2
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	20
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	9	28
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	7	4
LIMONITE	4	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4404 UNIT CATEGORY:OTHER EXTENSION 400N/-300E
E-7 3X3M ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	1	---	1
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	1
CRACKED COBBLE FRAGMENTS	3	6
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	6
BRECCIA	---	---
HEMATITE	6	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS.	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4417 UNIT CATEGORY:WALLTRENCH WALLTRENCH-PALISADE 400N/-300E
WT-1A ASSOCIATED WITH: 4050 4203 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4418 UNIT CATEGORY:WALLTRENCH ---
WT-18 ASSOCIATED WITH: 3451 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4420 UNIT CATEGORY:WALLTRENCH --- 400N/-300E
WT1-D ASSOCIATED WITH: 2558 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4421 UNIT CATEGORY:WALLTRENCH ---
WT1-E ASSOCIATED WITH: 2558 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4423 UNIT CATEGORY:WALLTRENCH WT1-G --- ASSOCIATED WITH: 2558 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4426 UNIT CATEGORY:WALLTRENCH ---
WALLTRENCH-2 ASSOCIATED WITH: 2557 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	16	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4427 UNIT CATEGORY:WALL TRENCH ---
WT-3 ASSOCIATED WITH: 2557 4433 ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	8
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4428 UNIT CATEGORY:WALLTRENCH ---
WT-4 ASSOCIATED WITH: 2557 4618 ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	6	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4453 UNIT CATEGORY:PIT --- 400N/-300E
PIT-56 ASSOCIATED WITH: 2555 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	1	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4475 UNIT CATEGORY:PIT ---
PIT-64 ASSOCIATED WITH: 2555 4611 ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4492 UNIT CATEGORY:WALLTRENCH ---
WALL TRENCH-10 ASSOCIATED WITH: --- 4627 --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	84	23
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4493 UNIT CATEGORY:WALLTRENCH ---
WT-11 ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	67	14
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4494 UNIT CATEGORY:WALLTRENCH ---
WT-12 ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	6
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	48	9
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4495 UNIT CATEGORY:WALLTRENCH ---
WT-13 ASSOCIATED WITH: --- --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	4
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	20	6
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4497 UNIT CATEGORY:OTHER

CLAY CONCENTRATION ASSOCIATED WITH: 2555 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND-STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4500 UNIT CATEGORY: PIT ---
P-68 ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	15	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4503 UNIT CATEGORY:10X10 ASSOCIATED WITH: 4542 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	1	9
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4504 UNIT CATEGORY:10X10 ASSOCIATED WITH: 4542 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1.	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	5
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	21
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4507 UNIT CATEGORY:10X10 ASSOCIATED WITH: 4542 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	25
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4509 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: 4542 --- ---

500N/-200E.

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	20
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	38
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

TAXIR OUTPUT: OCT 16, 1980 PAGE 552

USN: 4510 UNIT CATEGORY: 10X10 ASSOCIATED WITH: 4542 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	3	24
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NOBENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 4512 UNIT CATEGORY:10X10 ASSOCIATED WITH: 4542 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	59
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4513 UNIT, CATEGORY:10X10 ASSOCIATED WITH: 4542 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	26
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	1	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

TAXIR OUTPUT: OCT 16, 1980 PAGE 555

USN: 4517 UNIT CATEGORY:10X10 ASSOCIATED WITH: 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	1	—	2
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	1	—	18

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	27
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	4	138
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	3	27
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	1
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	1	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 4518 UNIT CATEGORY:10X10 ASSOCIATED WITH: 4542

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	3	103
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4519 UNIT CATEGORY:10X10 --- . ASSOCIATED WITH: 4542 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	21
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 452↑ UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: 4542 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	47
LIMONITE	---	---
PETRIFIED WOOD	1	2
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
AXES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4523 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: 4542 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	58
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	67
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	1

USN: 4525 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: 4542 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	23
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4526 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: 4542 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4533 UNIT CATEGORY:OTHER ---
ZONE H ASSOCIATED WITH: 4542 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	1	---	1
SECONDARY DECORTICATION FLAKE	2	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	15	30
CRACKED COBBLE FRAGMENTS	5	50
SANDSTONE	16	58
CHALK	---	---
LIMESTONE	1	1
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	25	32
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4534 UNIT CATEGORY:OTHER ---
ZONE I ASSOCIATED WITH: 4542 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 564

USN: 4535 UNIT CATEGORY:OTHER ZONE 500N/-300E
ZONE-J ASSOCIATED WITH: 4515 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	7	---	4
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	5	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	13	88
CHALK	16	111
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	14	33
LIMONITE	12	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4536 UNIT CATEGORY:OTHER ---
ZONE K ASSOCIATED WITH: 4515 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	5	---	2
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/BRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHERT	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

TAXIR OUTPUT: OCT 16, 1980 PAGE 586

USN: 4539 UNIT CATEGORY: 10X10 ASSOCIATED WITH: 4542 — — 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	1	16
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 4540 UNIT CATEGORY:5X5 ASSOCIATED WITH: 4542 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	2
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	1	5
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4541 UNIT CATEGORY:OTHER EXTENSION
5X10M ASSOCIATED WITH: 4542 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	21
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	68
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	1	5
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	1	--	--

USN: 4542 UNIT CATEGORY:OTHER P=85

RECTANGULAR SUBSTRUCTURE MOUND
ASSOCIATED WITH: --- --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	2
SECONDARY DECORTICATION FLAKE	---	---	7	---	6
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	1	---	6

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	18
CRACKED COBBLE FRAGMENTS	2	77
SANDSTONE	8	348
CHALK	8	254
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	62
LIMONITE	7	12
PETRIFIED WOOD	2	27
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	2
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	1	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	1	---
GRAVERS	---	---	---	---
MICROLITHS	1	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	1	---	---	---
OTHER	---	---	1	---

PROJECTILE POINTS

MADISON	---	1	3	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODEMA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	1	---	---

USN: 4547 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: 4542 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	1	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4549 UNIT CATEGORY:OTHER EXTENSION
5X10M ASSOCIATED WITH: 4542 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	3	---	---	---	1
SECONDARY DECORTICATION FLAKE	9	---	15	---	13
BIFACIAL THINNING FLAKE	5	1	7	---	3
OTHER FLAKE	1	---	3	---	1
AMORPHOUS FLAKE	---	1	2	---	1
BLADE-LIKE FLAKE	---	---	1	---	1
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	30	109
CRACKED COBBLE FRAGMENTS	7	21
SANDSTONE	53	223
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	4	17
BRECCIA	---	---
HEMATITE	26	29
LIMONITE	20	13
PETRIFIED WOOD	3	20
FIRE CRACKED ROCK	1	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	1	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 4550 UNIT CATEGORY:OTHER WALL TRENCH
WT-1 ASSOCIATED WITH: 4523 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4587 UNIT CATEGORY:OTHER ---
ZONE N ASSOCIATED WITH: 4515 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	2
SECONDARY DECORTICATION FLAKE	2	---	18	---	18
BIFACIAL THINNING FLAKE	2	---	5	---	2
OTHER FLAKE	---	---	3	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	20	8
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	108	72
CHALK	1	1
LIMESTONE	2	1
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	4
LIMONITE	5	9
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4588 UNIT CATEGORY:OTHER MIDDEN DEPOSIT
M-1 ASSOCIATED WITH: 4549 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	2	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	8	---	4
BIFACIAL THINNING FLAKE	3	1	1	---	5
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	10	20
CRACKED COBBLE FRAGMENTS	6	71
SANDSTONE	37	387
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	2	10
BRECCIA	---	---
HEMATITE	23	60
LIMONITE	14	58
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	1
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	1	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4589 UNIT CATEGORY:OTHER ZONE-0

PRIMARY MOUND STAGE
ASSOCIATED WITH: 4542 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	39	16
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4593 UNIT CATEGORY:10X10 ---
LEVEL-2 ASSOCIATED WITH: 4542 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4601 UNIT CATEGORY:PIT ---
PIT-69 ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4625 UNIT CATEGORY:OTHER P-69 Z-D PIT FILL ASSOCIATED WITH: 4601 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	89
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4651 UNIT CATEGORY:WALLTRENCH ---
WT-15 ASSOCIATED WITH: 2555 4646 ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4664 UNIT CATEGORY:OTHER MIDDEN DEPOSIT 400N/-300E
PIT-70 ASSOCIATED WITH: 2556 --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	5	10
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	9	5
LIMONITE	---	---
PETRIFIED WOOD	1	2
FIRE CRACKED ROCK	1	9
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4667 UNIT CATEGORY:PIT — 400N/-300E
P-73 ASSOCIATED WITH: 2556 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	h	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4701 UNIT CATEGORY:10X10 —

ASSOCIATED WITH: — — —

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	1	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	1	—	1
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	2	24
SANDSTONE	4	32
CHALK	1	3
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	2	1
LIMONITE	2	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	1	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 4702 UNIT CATEGORY:PIT P-1 --- ASSOCIATED WITH: 4701 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	.1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	6	24
SANDSTONE	7	26
CHALK	1	13
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	11	7
LIMONITE	10	14
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4703 UNIT CATEGORY:OTHER PIT FILL
P-1 Z-A ASSOCIATED WITH: 4701 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	[illegible]
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	3	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	1
LIMONITE	6	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER.	--	--	--	--

USN: 4704 UNIT CATEGORY:OTHER PIT FILE
P-1 2-B ASSOCIATED WITH: 4701 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4705 UNIT CATEGORY:10X10 ---
10X10 ASSOCIATED WITH: --- --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	4
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	3
CRACKED COBBLE FRAGMENTS	3	80
SANDSTONE	4	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	16
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4706 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	2
LIMONITE	---	---
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4708 UNIT CATEGORY:OTHER PIT FILL 500N/-300E
P-1 2-C ASSOCIATED WITH: 4701 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	5
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4711 UNIT CATEGORY:OTHER DAUB CONCENTRATION
DC-2 ASSOCIATED WITH: 4705 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4712 UNIT CATEGORY:OTHER MIDDEN DEPOSIT ASSOCIATED WITH: 4706 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	---
CRACKED COBBLE FRAGMENTS	2	3
SANDSTONE	4	8
CHALK	1	47
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	15	66
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	2

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4717 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	22
CRACKED COBBLE FRAGMENTS	2	78
SANDSTONE	2	6
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4719 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	2	---	1	---	2
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	6	---	4	---	3
BIFACIAL THINNING FLAKE	3	1	3	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	2	---	2	---	3
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	21

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	33	47
CRACKED COBBLE FRAGMENTS	101	200
SANDSTONE	35	38
CHALK	1	5
LIMESTONE	---	---
CONGLOMERATE	3	6
BRECCIA	---	---
HEMATITE	34	39
LIMONITE	4	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	---
OTHER UNMODIFIED ROCK	4	4

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	1	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4742 UNIT B-1 CATEGORY:BURIAL --- ASSOCIATED WITH: 4719 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	2
BIFACIAL THINNING FLAKE	1	0	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	8
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	10	10
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4757 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	4	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	5	29
SANDSTONE	13	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	12
LIMONITE	---	---
PETRIFIED WOOD	1	23
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	1	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	1	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MOBENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4761 UNIT CATEGORY:OTHER PETRIFIED WOOD
ASSOCIATED WITH: 4742 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	1	266
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4769 UNIT CATEGORY:PIT P-6 ASSOCIATED WITH: 4719 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	1	---	---	6
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

TAXIR OUTPUT: OCT 16, 1980 PAGE 597

USN: 4712 UNIT CATEGORY:BURIAL — 500N/-300E
B-2 ASSOCIATED WITH: 4719 — —

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	1	—	1	—	1
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	2
CRACKED COBBLE FRAGMENTS	3	3
SANDSTONE	7	12
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	5	6
LIMONITE	2	3
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	1	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 4775 UNIT CATEGORY:OTHER DITCH
CUT-1 ASSOCIATED WITH: 4774 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	3	---	---	---	2
SECONDARY DECORTICATION FLAKE	1	---	4	---	2
BIFACIAL THINNING FLAKE	1	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	15	17
CRACKED COBBLE FRAGMENTS	8	9
SANDSTONE	50	107
CHALK	---	---
LIMESTONE	9	2
CONGLOMERATE	---	---
BRECCIA	1	14
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4777 UNIT CATEGORY: 10x10 ---

ASSOCIATED WITH: --- --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	2	---	1	---	7
BIFACIAL THINNING FLAKE	3	0	4	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	6	3
CRACKED COBBLE FRAGMENTS	2	4
SANDSTONE	15	46
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	18	27
LIMONITE	5	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	1	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	1	---	---	---

USN: 4778 UNIT CATEGORY:OTHER STRUCTURE CUT
C-1 DAUB AND ASH-ADDITIONAL DAUB ASSOCIATED WITH: 4776 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	5	---	6	---	6
BIFACIAL THINNING FLAKE	1	---	2	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	56
CRACKED COBBLE FRAGMENTS	5	21
SANDSTONE	4	117
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	8	14
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	1	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4779 UNIT CATEGORY:OTHER
S-1 C-2 DAUB AND ASH

STRUCTURE CUT
ASSOCIATED WITH: 4776 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	1	0	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	15	6
CRACKED COBBLE FRAGMENTS	8	28
SANDSTONE	9	25
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	12
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4780 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 C-3 DAUB AND ASH ASSOCIATED WITH: 4776 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	10	10
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	2	2
CHALK	1	15
LIMESTONE	3	1
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	4
LIMONITE	1	*1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4781 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 C-4 DAUB AND ASH ASSOCIATED WITH: 4776 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	3
CRACKED COBBLE FRAGMENTS	2	1
SANDSTONE	2	23
CHALK	3	19
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MOLLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4782 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 C-1 ASSOCIATED WITH: 4776 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4783 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 C-2 ASSOCIATED WITH: 4776 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	3	76
SANDSTONE	3	10
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4784 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 C-3 ASSOCIATED WITH: 4776 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	1	138
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4785 UNIT CATEGORY:OTHER STRUCTURE CUT
S-1 C-4 ASSOCIATED WITH: 4776

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	1	16
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4786 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 C-1 SUBFLOOR ASSOCIATED WITH: 4776 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	2	1
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4789 UNIT CATEGORY:OTHER STRUCTURE CUT
S-1 C-4 SUBFLOOR ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4801 UNIT CATEGORY:OTHER MIXED 2234 & 2235 ASSOCIATED WITH: 1831 --- --- 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	3	---	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	3	14
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	8
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4802 UNIT CATEGORY:OTHER MIXED 2234/2258/2281
ASSOCIATED WITH: 1831

--- ---

400N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4831; UNIT CATEGORY:PIT ---
P-80 ASSOCIATED WITH: --- --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4854 UNIT CATEGORY:OTHER
AC-16

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 2562 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	7	6
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6855 UNIT CATEGORY:OTHER EXTENSION
E-8 6X12M ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	2
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	4	---	1
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	2	---	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	2	---	5

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	10	24
CRACKED COBBLE FRAGMENTS	8	10
SANDSTONE	8	12
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	8	8
LIMONITE	5	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	13
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	1	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6856 UNIT CATEGORY:OTHER
AC-17

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 6859 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	2

USN: 4858 UNIT CATEGORY:OTHER STRUCTURE CUT
S-6 Z-A C-1 ASSOCIATED WITH: 4857 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	1	---	---	---	58
SECONDARY CORE	---	---	1	---	7
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	3	1	1	---	7
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	6	---	12	---	12
BIFACIAL THINNING FLAKE	1	1	2	---	2
OTHER FLAKE	3	---	1	---	1
AMORPHOUS FLAKE	3	1	---	1	4
BLADE-LIKE FLAKE	1	0	0	---	1
BLADE	---	---	---	---	---
OTHER	2	---	1	---	23

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	22	28
CRACKED COBBLE FRAGMENTS	29	92
SANDSTONE	43	71
CHALK	3	44
LIMESTONE	---	---
CONGLOMERATE	3	3
BRECCIA	---	---
HEMATITE	79	96
LIMONITE	3	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	1	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	2	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	1	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	1	1	--

USN: 4859 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-6 Z-A C-2 ASSOCIATED WITH: 4851 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	8	---	16	---	26
BIFACIAL THINNING FLAKE	4	1	9	---	3
OTHER FLAKE	---	---	1	---	1
AMORPHOUS FLAKE	3	2	2	---	3
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	1	---	1
OTHER	1	---	1	---	70

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	48	147
CRACKED COBBLE FRAGMENTS	26	383
SANDSTONE	66	182
CHALK	8	148
LIMESTONE	1	4
CONGLOMERATE	2	1
BRECCIA	---	---
HEMATITE	50	55
LIMONITE	17	25
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	1
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4860 UNIT CATEGORY:OTHER S-6 Z-A C-3

STRUCTURE CUT ASSOCIATED WITH: 4857 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	1	---	---	---	45
SECONDARY CORE	---	---	1	---	36
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	4	---	9	---	7
BIFACIAL THINNING FLAKE	4	1	8	---	2
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	2	---	2	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	33	65
CRACKED COBBLE FRAGMENTS	13	57
SANDSTONE	35	89
CHALK	2	1
LIMESTONE	1	2
CONGLOMERATE	2	13
BRECCIA	---	---
HEMATITE	62	71
LIMONITE	10	13
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	4

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4861 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-6 Z-A C-4 ASSOCIATED WITH: 4857 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	6	---	5
BIFACIAL THINNING FLAKE	1	---	4	---	4
OTHER FLAKE	---	---	1	3	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	26	23
CRACKED COBBLE FRAGMENTS	7	125
SANDSTONE	15	17
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	26	63
LIMONITE	5	8
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4862 UNIT CATEGORY:OTHER EXTENSION 400N/-300E
E-9 10X12M ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	3
BIFACIAL THINNING FLAKE	1	---	2	1	3
OTHER FLAKE	---	---	1	3	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	8
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4888 UNIT CATEGORY:PIT PIT-83 --- ASSOCIATED WITH: 4861 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	.1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	10	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF, CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4889 UNIT CATEGORY:PIT POSSILBE STORAGE PIT 400N/-300E
PIT-84 ASSOCIATED WITH: 4861 5511 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4890 UNIT CATEGORY:BURIAL B-3 --- ASSOCIATED WITH: 4857 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4911 UNIT CATEGORY:PIT ---
PIT-42 ASSOCIATED WITH: 4350 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	1	---	1
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	10	4
CRACKED COBBLE FRAGMENTS	17	253
SANDSTONE	8	33
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	10	14
LIMONITE	5	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4915 UNIT CATEGORY:PIT ---
PIT-39 ASSOCIATED WITH: 4350 --- --- • 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	92	230
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4920 UNIT CATEGORY:PIT ---
PIT-40 ASSOCIATED WITH: 4350 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	3	7
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 4924 UNIT CATEGORY:PIT P-41 --- ASSOCIATED WITH: 4880 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	3	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4925 UNIT CATEGORY:PIT --- 500N/-400E
PIT-2 ASSOCIATED WITH: 4350 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	11	5
CRACKED COBBLE FRAGMENTS	2	18
SANDSTONE	.6	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	16
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4935 UNIT CATEGORY:PIT --- ASSOCIATED WITH: 4350 --- --- 500N/-600E
PIT-43

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4950 UNIT CATEGORY:PIT P-45 --- ASSOCIATED WITH: 4350 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	1	---	---	9
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	22
SANDSTONE	8	76
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4951 UNIT CATEGORY:PIT ---
PIT-46 ASSOCIATED WITH: 4350 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4955 UNIT CATEGORY:PIT --- 500N/-400E
P-49 ASSOCIATED WITH: 4350 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	0	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4957 UNIT CATEGORY:PIT ---
P-50 ASSOCIATED WITH: 4350 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	7
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4958 UNIT CATEGORY:OTHER 10X10 LEVEL 500N/-400E
L-2 ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	5
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	17
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	1
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4972 UNIT CATEGORY:PIT P-61 --- ASSOCIATED WITH: 4958 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4978 UNIT CATEGORY:PIT ---
P-64 ASSOCIATED WITH: 4958 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	14
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	10	80
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	8	6
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	4	4

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 4994 UNIT CATEGORY:PIT ---
P-67 ASSOCIATED WITH: 4350 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	2	11
SANDSTONE	2	10
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	2
BRECCIA	---	---
HEMATITE	1	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5000 UNIT CATEGORY:PIT ---
P-71 ASSOCIATED WITH: 4352 --- 5043 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	20
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5015 UNIT CATEGORY:PIT P-75 --- ASSOCIATED WITH: 4352 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	4	---	3	---	2
BIFACIAL THINNING FLAKE	3	---	2	1	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	3	5
SANDSTONE	24	10
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	5
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5018 UNIT CATEGORY:PIT ---
P-76 ASSOCIATED WITH: 4352 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	15	10
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5029 UNIT CATEGORY:PIT ---
PIT-77 ASSOCIATED WITH: 4352 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5038 UNIT CATEGORY:BURIAL ---
BV-5 ASSOCIATED WITH: 4352 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	5	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5039 UNIT CATEGORY:PIT ---
P-80 ASSOCIATED WITH: 4352 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5041 UNIT CATEGORY:PIT --- ASSOCIATED WITH: 4352 --- 5000 500N/-400E
P-82

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5042 UNIT CATEGORY:PIT ---
P-83 ASSOCIATED WITH: 4352 --- 5000 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5043 UNIT CATEGORY:PIT --- 500N/-400E
P-84 ASSOCIATED WITH: 4352 --- 5000

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	2	0
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5044 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	23
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	0	---	1
SECONDARY DECORTICATION FLAKE	2	---	3	---	4
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	4
CRACKED COBBLE FRAGMENTS	14	30
SANDSTONE	10	6
CHALK	2	5
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	37	30
LIMONITE	3	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5045 UNIT CATEGORY:10X10 10X10 UNIT ASSOCIATED WITH: --- --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	1	---	48
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	2	---	1	---	5
PRIMARY DECORTICATION FLAKE	---	---	4	---	3
SECONDARY DECORTICATION FLAKE	8	---	18	---	13
BIFACIAL THINNING FLAKE	8	---	6	---	3
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	1	1	4	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	2	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	32
CRACKED COBBLE FRAGMENTS	41	96
SANDSTONE	41	140
CHALK	2	5
LIMESTONE	---	---
CONGLOMERATE	2	167
BRECCIA	---	---
HEMATITE	43	65
LIMONITE	14	14
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	1
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	5	--
ADZES	--	--	--	9
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	1	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 5046 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	3	---	71
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	2	---	2	---	6
PRIMARY DECORTICATION FLAKE	3	---	7	---	6
SECONDARY DECORTICATION FLAKE	13	---	28	---	17
BIFACIAL THINNING FLAKE	9	---	9	2	4
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	2	---	5	---	3
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	13	37
CRACKED COBBLE FRAGMENTS	7	44
SANDSTONE	35	178
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	1	8
HEMATITE	29	472
LIMONITE	9	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	32

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	1	--	1	--
BLANKS	1	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	4	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	--	--	2	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5047 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	36
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	---	1
PRIMARY DECORTICATION FLAKE	3	---	2	---	4
SECONDARY DECORTICATION FLAKE	11	---	14	---	14
BIFACIAL THINNING FLAKE	4	5	7	---	4
OTHER FLAKE	---	---	2	---	1
AMORPHOUS FLAKE	1	2	2	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	2	---	---	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	9	12
CRACKED COBBLE FRAGMENTS	40	178
SANDSTONE	66	125
CHALK	2	7
LIMESTONE	---	---
CONGLOMERATE	1	---
BRECCIA	---	---
HEMATITE	53	80
LIMONITE	7	7
PETRIFIED WOOD	9	79
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	1	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--
KNIVES	--	--
GRAVERS	--	--
PERFORATORS	--	--
OTHER	--	1

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5048 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	1	---	---	1
SECONDARY DECORTICATION FLAKE	6	2	10	---	7
BIFACIAL THINNING FLAKE	1	---	5	---	2
OTHER FLAKE	2	---	2	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	2	---	---	---	17

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	15	165
CRACKED COBBLE FRAGMENTS	33	97
SANDSTONE	33	76
CHALK	---	---
LIMESTONE	11	---
CONGLOMERATE	3	3
BRECCIA	---	---
HEMATITE	28	26
LIMONITE	11	11
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5049 UNIT CATEGORY:10X10 10X10 600N/-400E

ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	10	52
CRACKED COBBLE FRAGMENTS	18	50
SANDSTONE	7	8
CHALK	1	1
LIMESTONE	---	---
CONGLOMERATE	1	3
BRECCIA	---	---
HEMATITE	11	17
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 5050 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	74
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	2
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	4
CRACKED COBBLE FRAGMENTS	20	101
SANDSTONE	12	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	7
BRECCIA	---	---
HEMATITE	20	31
LIMONITE	3	41
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USER: 5051 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- --- .

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	2	---	---	---	4

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	93	124
CRACKED COBBLE FRAGMENTS	8	21
SANDSTONE	12	36
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	1
BRECCIA	1	15
HEMATITE	36	32
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5052 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT-TREATED LOCAL	HEAT-TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	12
CRACKED COBBLE FRAGMENTS	9	7
SANDSTONE	6	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	23	15
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5053 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	1
CRACKED COBBLE FRAGMENTS	8	40
SANDSTONE	47	95
CHALK	4	41
LIMESTONE	---	---
CONGLOMERATE	2	1
BRECCIA	---	---
HEMATITE	22	39
LIMONITE	6	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADIES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5054 UNIT CATEGORY: 10X10 ---

ASSOCIATED WITH: --- --- ---

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	1	---	48
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	2	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	4	---	3
SECONDARY DECORTICATION FLAKE	8	---	5	---	2
BIFACIAL THINNING FLAKE	2	---	2	---	1
OTHER FLAKE	---	1	1	---	---
AMORPHOUS FLAKE	2	1	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	2	---	1	---	4

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	16	25
CRACKED COBBLE FRAGMENTS	25	83
SANDSTONE	55	156
CHALK	2	5
LIMESTONE	---	---
CONGLOMERATE	3	14
BRECCIA	---	---
HEMATITE	61	138
LIMONITE	21	36
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	1
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	1
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	1	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	1	---	2	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	5	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
KIDDENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	4	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5055 UNIT CATEGORY:10X10 BULLLOZER CUT
ASSOCIATED WITH: --- --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	10	56
SANDSTONE	2	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	4	7
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5056 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	5	---	3
BIFACIAL THINNING FLAKE	3	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	6

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	27	23
SANDSTONE	9	17
CHALK	2	2
LIMESTONE	---	---
CONGLOMERATE	1	3
BRECCIA	---	---
HEMATITE	55	63
LIMONITE	7	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5057 UNIT CATEGORY: 10X10

BULLDOZER CUT ASSOCIATED WITH: --- --- ---

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	22	31
SANDSTONE	5	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	7	4
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	1	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5058 UNIT CATEGORY: 10X10

BULLDOZER CUT ASSOCIATED WITH: --- --- ---

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	4	4
SANDSTONE	3	16
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	16
BRECCIA	---	---
HEMATITE	8	4
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	--	1

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 662

USN: 5079 UNIT CATEGORY:PIT P-6 --- ASSOCIATED WITH: 5045 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	6	---	11	---	6
BIFACIAL THINNING FLAKE	3	---	2	1	1
OTHER FLAKE	---	---	1	---	3
AMORPHOUS FLAKE	1	---	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5082 UNIT CATEGORY:PIT --- 600N/-400E
P-8 ASSOCIATED WITH: 5045 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	7
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	2	---	1
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	10	16
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	2	31
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	3

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5085 UNIT CATEGORY:PIT ---
PIT-11 ASSOCIATED WITH: 5045 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	6	---	3
BIFACIAL THINNING FLAKE	1	---	2	---	4
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	5
SANDSTONE	7	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5099 UNIT CATEGORY:PIT ---
PIT-14 ASSOCIATED WITH: 5045 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5141 UNIT CATEGORY:PIT ---
P-85 ASSOCIATED WITH: 4860 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	81
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5142 UNIT CATEGORY:PIT ---
PIT-86 ASSOCIATED WITH: 4857 --- ---

400N/300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	1	2	1
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	25
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL

SC[illegible]	--	--	--	--
KNIV[illegible]	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5146 UNIT CATEGORY:PIT ---
PIT-88 ASSOCIATED WITH: 4860 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTI-CATION FLAKE	---	---	---	---	---
SECONDARY DECOR-TICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CM	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5150 UNIT CATEGORY:OTHER ARTIFACT CONCENTRATION 400N/-300E
AC-19 ASSOCIATED WITH: 4858 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	17
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5180 UNIT CATEGORY:PIT ---
P-93 ASSOCIATED WITH: 4859 --- 4857 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5195 UNIT CATEGORY:OTHER DAUB CONCENTRATION
DC-5 ASSOCIATED WITH: 4859 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5211 UNIT CATEGORY:OTHER SHEET MIDDEN 500N/-400E
SM-1 ASSOCIATED WITH: 5045 5235 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	1	79
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5212 UNIT CATEGORY:OTHER --- 600N/-400E
DC-1 ASSOCIATED WITH: 5045 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	1	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	1
LIMONITE	1	0
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5232 UNIT CATEGORY:OTHER
AC-3

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 5211 --- 5236

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	1	---	---	717
SECONDARY CORE	---	1	---	---	568
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5233 UNIT CATEGORY:PIT ---
P-23 ASSOCIATED WITH: 5045 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	2	---	3	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	2	2
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5234 UNIT CATEGORY:PIT P-24 --- ASSOCIATED WITH: 5045 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5235 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 5045 --- 5211 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	1	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	1	--
OTHER	--	--	--	--

USN: 5242 UNIT CATEGORY:PIT ---
PIT-28 ASSOCIATED WITH: 5046 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	3	---	1
SECONDARY DECORTICATION FLAKE	6	---	6	---	3
BIFACIAL THINNING FLAKE	2	---	5	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	7
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	12	35
CHALK	1	210
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	7	11
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5245 UNIT CATEGORY:BURIAL ---
BU-2 ASSOCIATED WITH: 5046 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	38
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	0
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5247 UNIT CATEGORY:BURIAL ---
BU-1 ASSOCIATED WITH: 5046 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	8
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	6
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5248 UNIT CATEGORY:PIT ---
P-34 ASSOCIATED WITH: 5046 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	3	---	2
BIFACIAL THINNING FLAKE	3	1	5	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	3	62
SANDSTONE	4	4
CHALK	1	4
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5258 UNIT CATEGORY:PIT ---
P-40 ASSOCIATED WITH: 5046 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	1	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF,CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5264 UNIT CATEGORY:PIT ---
P-42 ASSOCIATED WITH: 5046 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5280 UNIT CATEGORY:OTHER FIRE CRACKED CHERT-CONCENTRATION 600N/-400E
AC-4 ASSOCIATED WITH: 5051 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1418	2557
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5307 UNIT CATEGORY;WALLTRENCH ---
WT-1 ASSOCIATED WITH: 7184 5304 ---

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODEMA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5342 UNIT CATEGORY:PIT P-50 ASSOCIATED WITH: 5053 600N/+400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	1
CHALK	2	3
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED-STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5353 UNIT CATEGORY:PIT P-51 ASSOCIATED WITH: 5053 5374 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	42
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	8
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5358 UNIT CATEGORY:PIT ---
PIT-54 ASSOCIATED WITH: 5053 --- ---

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	30
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5375 UNIT CATEGORY:OTHER ZONE B
AC-4 ASSOCIATED WITH: 5051 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	187	122
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	1	--	--
OTHER	--	--	--	--

USN: 5376 UNIT CATEGORY:OTHER ZONE C
AC-4 ASSOCIATED WITH: 5051 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2347	3308
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	4	4
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5377 UNIT CATEGORY: 10X10

PALLISADE-1 CUT UNIT
ASSOCIATED WITH: --- --- ---

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	1	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	1	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	11
CRACKED COBBLE FRAGMENTS	15	22
SANDSTONE	35	30
CHALK	---	---
LIMESTONE	1	1
CONGLOMERATE	3	2
BRECCIA	---	---
HEMATITE	26	53
LIMONITE	3	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5448 UNIT CATEGORY:OTHER C-1

CUT 1-HOUSE PERIPHERY
ASSOCIATED WITH: 4776 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	19
SANDSTONE	9	18
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5449 UNIT CATEGORY:OTHER CUT 2-HOUSE PERIPHERY
C•2 ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	3	---	3	---	2
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	6
CRACKED COBBLE FRAGMENTS	5	13
SANDSTONE	4	6
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	2
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	1
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5450 UNIT CATEGORY: OTHER C-3

CUT-3 HOUSE PERIPHERY
ASSOCIATED WITH: 4776 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	1	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5451 UNIT CATEGORY:OTHER C-4 CUT-4 HOUSE PERIPHERY ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	1	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	11	82
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5457 UNIT CATEGORY:BURIAL B-3 --- ASSOCIATED WITH: 4777 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	2
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	3	3
SANDSTONE	3	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5458 UNIT CATEGORY:BURIAL ---
BU-4 ASSOCIATED WITH: 4777 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	1	---	1
BIFACIAL THINNING FLAKE	3	---	1	---	1
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	6	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	9	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	1	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	1	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5488 UNIT CATEGORY:BURIAL ---
BU-5 ASSOCIATED WITH: 4776 5605 --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	1	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	5	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5496 UNIT CATEGORY:OTHER POTTERY CONCENTRATION
POT CONC-1 ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5512 UNIT CATEGORY:PIT POSS STORAGE PIT
ZONE B OF P-84 ASSOCIATED WITH: 4889 --- ---

600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1.	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5522 UNIT CATEGORY:PIT ---
PIT-97 ASSOCIATED WITH: 4859 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5523 UNIT CATEGORY:PIT PIT-98 --- ASSOCIATED WITH: 4857 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	1	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5526 UNIT CATEGORY:PIT P-99 --- ASSOCIATED WITH: 4857 --- 4859 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5528 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-6 Z-B C-4 ASSOCIATED WITH: 4857 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	15
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	7	---	2
BIFACIAL THINNING FLAKE	1	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	18
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	22	96
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	6	12
LIMONITE	8	5
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	1	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5549 UNIT CATEGORY:OTHER
S-6 Z-8 C-3

STRUCTURE CUT
ASSOCIATED WITH: 4857 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	3	---	1
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	2	12	---	5
BIFACIAL THINNING FLAKE	---	13	29	---	11
OTHER FLAKE	---	14	22	---	7
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	16
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	12	5
CHALK	1	4
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	30	23
LIMONITE	5	19
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5550 UNIT CATEGORY:OTHER STRUCTURE CUT
S-6 Z-8 C-1 ASSOCIATED WITH: 4857 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	48
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	2
PRIMARY DECORTICATION FLAKE	1	---	3	---	2
SECONDARY DECORTICATION FLAKE	1	---	5	---	4
BIFACIAL THINNING FLAKE	1	---	5	---	3
OTHER FLAKE	---	---	2	---	1
AMORPHOUS FLAKE	2	---	1	---	2
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	2	---	---	---	4

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	41
CRACKED COBBLE FRAGMENTS	3	31
SANDSTONE	14	129
CHALK	4	4
LIMESTONE	1	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	15	6
LIMONITE	9	20
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	1

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	1	--	1	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 5551 UNIT CATEGORY:OTHER STRUCTURE CUT
S-6 Z-B C-2 ASSOCIATED WITH: 4837 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	4
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	5	---	5	---	4
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	4

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	5	4
CRACKED COBBLE FRAGMENTS	18	18
SANDSTONE	17	29
CHALK	1	0
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	20	25
LIMONITE	3	3
PETRIFIED WOOD	3	6
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5613 UNIT CATEGORY:BURIAL ---
B-6 ASSOCIATED WITH: 4776 7416 --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	4
CRACKED COBBLE FRAGMENTS	5	16
SANDSTONE	7	32
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5614 UNIT CATEGORY:10X10 ---
10X10 ASSOCIATED WITH: --- --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	8	21
SANDSTONE	2	138
CHALK	2	8
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5615 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	1	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	5	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	15	23
LIMONITE	---	---
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	--	--
SCRAPERS	0	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	1	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5630 UNIT CATEGORY:BURIAL ---
B-7 ASSOCIATED WITH: 4776 7417 ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---



GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5633 UNIT CATEGORY:PIT P-12 --- ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5639 UNIT CATEGORY:PIT
PIT-14

ASSOCIATED WITH: 4776 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	2	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 714

USN: 5643 UNIT CATEGORY:PIT P-15 --- ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	1	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5646 UNIT CATEGORY:OTHER POSSIBLE DRIPLINE S-1 ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	13
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5667 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	3	---	3	---	3
SECONDARY DECORTICATION FLAKE	6	---	23	---	13
BIFACIAL THINNING FLAKE	7	---	14	---	4
OTHER FLAKE	---	---	2	---	---
AMORPHOUS FLAKE	---	---	3	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	31	140
CRACKED COBBLE FRAGMENTS	22	51
SANDSTONE	26	83
CHALK	6	12
LIMESTONE	---	---
CONGLOMERATE	16	43
BRECCIA	---	---
HEMATITE	38	57
LIMONITE	13	12
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	2

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	2
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	2	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5668 UNIT CATEGORY:OTHER ---
ZONE-A B-6 ASSOCIATED WITH: 5613 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5669 UNIT CATEGORY:OTHER ---
ZONE-B B-6 ASSOCIATED WITH: 5613 <-- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	8
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5720 UNIT CATEGORY:OTHER ARTIFACT CONCENTRATION 400N/-300E
AC-23 ASSOCIATED WITH: 4855 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
RETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5722 UNIT CATEGORY:OTHER ---
AC-25 ASSOCIATED WITH: 2567 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	1	--	--

USN: 5736 UNIT CATEGORY:WALLTRENCH ---
WT-20 ASSOCIATED WITH: 5528 --- 4050 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	2
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5739 UNIT CATEGORY: WALLTRENCH ---
WT-23 ASSOCIATED WITH: 2562 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	22
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USM: 5787 UNIT CATEGORY:WALLTRENCH ---
WT-26 ASSOCIATED WITH: 2562 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USM 5882 UNIT CATEGORY:10X10 ---
EXT-2 ASSOCIATED WITH: 4542 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	1	1	---	6
OTHER FLAKE	---	1	---	---	2
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	2	179
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	10	76
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5931 UNIT CATEGORY:OTHER HEARTH-1

FIRED BASIN HEARTH
ASSOCIATED WITH: 5861

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

--- ---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5936 UNIT CATEGORY:OTHER S-2 L-1 C-1 STRUCTURE CUT ASSOCIATED WITH: 5862 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5938 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-2 L-1 C-3 ASSOCIATED WITH: 5862 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5939 UNIT CATEGORY: STRUCTURE FLOOR ---
STRUC-2 ASSOCIATED WITH: 5862 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	5
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5940 UNIT CATEGORY:OTHER S-1 L-1 C-1 STRUCTURE CUT. ASSOCIATED WITH: 5861 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5941 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 L-1 C-2 ASSOCIATED WITH: 5861 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	5	2
CHALK	5	59
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5942 UNIT CATEGORY:OTHER
S-1 L-1 C-3

STRUCTURE CUT
ASSOCIATED WITH: 5861

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	6
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5944 UNIT CATEGORY: WALL TRENCH WT-3 --- ASSOCIATED WITH: 5938 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODEMA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 5951 UNIT CATEGORY:OTHER
AC-3

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 5882 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	1
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5963 UNIT CATEGORY:OTHER CLAY CONCENTRATION
CC-2 ASSOCIATED WITH: 5940 --- 5968 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	39	15
CHALK	4	23
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	49
LIMONITE	5	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5968 UNIT CATEGORY:OTHER CLAY CONCENTRATION
CC-2 ASSOCIATED WITH: 5941 --- 5963 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	24	9
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	6
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5981 UNIT CATEGORY:STRUCTURE FLOOR DAUB LAYER
DL-1 ASSOCIATED WITH: 5882 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	19	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5990 UNIT CATEGORY:OTHER ARTIFACT CONCENTRATION 500N/-200E
AC-5 ASSOCIATED WITH: 5882 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	68
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5992 UNIT CATEGORY:OTHER
S-2 L-2 C-1

STRUCTURE CUT
ASSOCIATED WITH: 5862

--- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	1	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5995 UNIT CATEGORY:STRUCTURE FLOOR ---
STRU-2 ASSOCIATED WITH: 5862 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5996 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 L-2 C-1 ASSOCIATED WITH: 5861 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	51
SANDSTONE	2	2
CHALK	6	5
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	1	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5997 UNIT CATEGORY:OTHER
S-1 L-2 C-2

STRUCTURE CUT
ASSOCIATED W[illegible]: 5861 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	2
BIFACIAL THINNING FLAKE	---	---	0	1	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	2	13
SANDSTONE	21	15
CHALK	8	128
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 5998 UNIT CATEGORY:OTHER S-1 L-2 C-3 STRUCTURE CUT ASSOCIATED WITH: 5861 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6032 UNIT CATEGORY:PIT ---
PIT-114 ASSOCIATED WITH: 2565 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6033 UNIT CATEGORY:PIT ---
PIT-115 ASSOCIATED WITH: 2565 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	2
BIFACIAL THINNING FLAKE	1	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	2	17
CRACKED COBBLE FRAGMENTS	2	1
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6034 UNIT CATEGORY:PIT ---
PIT-116 ASSOCIATED WITH: 2565 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	---	---
CHALK	1	39
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED RDCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6087 UNIT CATEGORY:OTHER
AC-26

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 2565 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	82	73
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	2	1
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	1	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6124 UNIT CATEGORY:OTHER
AC-5

GREENSTONE CELT-POLLISHED
ASSOCIATED WITH: 5054 — —

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	1
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 6182 UNIT CATEGORY:OTHER ---
AC-6 ASSOCIATED WITH: 5056 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	10
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6183 UNIT CATEGORY:PIT P-94 --- ASSOCIATED WITH: 5047 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	1	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	2	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	16
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6187 UNIT CATEGORY:PIT P-98 --- ASSOCIATED WITH: 5047 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	2	1
PETRIFIED WOOD	1	3
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6189 UNIT CATEGORY:PIT ---
PIT-100 ASSOCIATED WITH: 5047 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6190 UNIT CATEGORY:PIT ---
P-101 ASSOCIATED WITH: 5057 --- ---

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	0	---	0
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6291 UNIT CATEGORY:WALLTRENCH ---
WT-4 ASSOCIATED WITH: 7166 --- 7282

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6300 UNIT CATEGORY:OTHER ---
PALLISADE-1 ASSOCIATED WITH: --- 7165 7164 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6402 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 L-2 C-1 SUBFLOOR ASSOCIATED WITH: 4776 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	0	0
CRACKED COBBLE FRAGMENTS	3	3
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6404 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 L-2 C-2 SUBFLOOR ASSOCIATED WITH: 4776 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	21
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6405 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-1 L-2 C-3 SUBFLOOR ASSOCIATED WITH: 4776 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	1
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6406 UNIT CATEGORY:OTHER
S-1 L-2 C-4 SUBFLOOR

STRUCTURE CUT
ASSOCIATED WITH: 4776 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6408 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-2 C-1 DAUB AND ASH ASSOCIATED WITH: 6422 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	15	9
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6409 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-2 C-2 DAUB AND ASH ASSOCIATED WITH: 6422 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	3	18
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	56
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	1
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6410 UNIT CATEGORY:OTHER STRUCTURE CUT
S-2 C-3 DAUB AND ASH ASSOCIATED WITH: 6422 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS *

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6411 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-2 C-4 DAUB AND ASH ASSOCIATED WITH: 6422 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	29
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6412 UNIT CATEGORY:OTHER STRUCTURE CUT
S-2 C-1 FLOOR ASSOCIATED WITH: 6422 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	7
CRACKED COBBLE FRAGMENTS	1	24
SANDSTONE	3	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6413 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-2 C-2 FLOOR ASSOCIATED WITH: 6422 --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	5	5
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6414 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-2 C-3 FLOOR ASSOCIATED WITH: 6422 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6416 UNIT CATEGORY:OTHER STRUCTURE FLOOR
S-2 C-1 SUBFLOOR ASSOCIATED WITH: 6422 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6417 UNIT CATEGORY:OTHER STRUCTURE FLOOR
S-2 C-2 SUBFLOOR ASSOCIATED WITH: 6422 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6418 UNIT CATEGORY:OTHER STRUCTURE FLOOR
S-2 C-3 SUBFLOOR ASSOCIATED WITH: 6422 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	7
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER-UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6432 UNIT CATEGORY:OTHER NUT CONCENTRATION 500N/-300E
NC-1 ASSOCIATED WITH: 6422 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6441 UNIT CATEGORY:PIT ---
PIT-20 ASSOCIATED WITH: 5667 --- --- 500N/300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	0
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	46
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6478 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	1	---	18
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	4	---	18	---	12
PRIMARY DECORTICATION FLAKE	1	---	9	---	6
SECONDARY DECORTICATION FLAKE	13	1	85	---	49
BIFACIAL THINNING FLAKE	6	---	45	---	10
OTHER FLAKE	2	---	15	---	1
AMORPHOUS FLAKE	1	---	3	---	2
BLADE-LIKE FLAKE	1	---	---	---	1
BLADE	---	---	1	---	3
OTHER	5	---	5	---	144

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	68	109
CRACKED COBBLE FRAGMENTS	45	195
SANDSTONE	39	271
CHALK	2	33
LIMESTONE	1	6
CONGLOMERATE	2	3
BRECCIA	---	---
HEMATITE	64	79
LIMONITE	28	23
PETRIFIED WOOD	3	10
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	1	--	1	--
BLANKS	--	--	2	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	3	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 6479 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- 9444 ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	2	---	---	---	---
SECONDARY DECORTICATION FLAKE	7	---	14	---	8
BIFACIAL THINNING FLAKE	3	1	5	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	1	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE-CRACKED/CRAZED CHERT	29	19
CRACKED COBBLE FRAGMENTS	9	22
SANDSTONE	31	33
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	3	2
HEMATITE	33	107
LIMONITE	19	124
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6480 UNIT CATEGORY:10X10 --- ASSOCIATED WITH: --- --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	18
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	4	---	2
SECONDARY DECORTICATION FLAKE	9	---	19	---	12
BIFACIAL THINNING FLAKE	4	1	5	---	3
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	1	1	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	31	94
CRACKED COBBLE FRAGMENTS	3	4
SANDSTONE	38	46
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	3	2
BRECCIA	---	---
HEMATITE	55	43
LIMONITE	4	4
PETRIFIED WOOD	2	63
FIRE CRACKED ROCK	2	24
OTHER UNMODIFIED ROCK	2	16

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6481 UNIT CATEGORY:10X10 ---

ASSOCIATED WITH: --- --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	6	---	12
PRIMARY DECORTICATION FLAKE	---	---	3	---	2
SECONDARY DECORTICATION FLAKE	2	---	18	---	11
BIFACIAL THINNING FLAKE	3	1	5	---	1
OTHER FLAKE	---	---	1	1	---
AMORPHOUS FLAKE	7	---	---	---	3
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	59	97
CRACKED COBBLE FRAGMENTS	10	19
SANDSTONE	19	103
CHALK	2	2
LIMESTONE	1	5
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	43	222
LIMONITE	---	---
PETRIFIED WOOD	1	11
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	1	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6482 UNIT CATEGORY:10X10 10X1D ASSOCIATED WITH: --- 9480 --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	1	---	---	---	126
SECONDARY CORE	2	---	1	---	46
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	3	---	1	---	5
PRIMARY DECORTICATION FLAKE	---	---	2	---	3
SECONDARY DECORTICATION FLAKE	11	---	16	---	23
BIFACIAL THINNING FLAKE	5	---	8	---	9
OTHER FLAKE	1	---	2	---	1
AMORPHOUS FLAKE	1	1	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	10

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	46	107
CRACKED COBBLE FRAGMENTS	21	143
SANDSTONE	32	61
CHALK	2	10
LIMESTONE	---	---
CONGLOMERATE	1	---
BRECCIA	---	---
HEMATITE	56	64
LIMONITE	5	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	7	3

GROUND STONE

	COUNT
HAMMERSTONES	1
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	4

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	2	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	1	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	1	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6483 UNIT CATEGORY:PIT
P-21

ASSOCIATED WITH: 5667

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	1	1	---	---	3
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	3	33
CHALK	1	224
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	9	19
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6504 UNIT CATEGORY:OTHER CLAY CONCENTRATION
CC+3 ASSOCIATED WITH: 4592 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	38
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	9
SANDSTONE	33	12
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	3
LIMONITE	40	86
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	1

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALMA	---	---	---	---
OTHER	---	---	---	---

USN: 6601 UNIT CATEGORY:10X10 10X10 600N/-300E
--- ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	0
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	0
BIFACIAL THINNING FLAKE	1	---	---	---	0
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	0
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	21
CRACKED COBBLE FRAGMENTS	21	23
SANDSTONE	7	5
CHALK	---	---
LIMESTONE	---	0
CONGLOMERATE	2	1
BRECCIA	---	0
HEMATITE	19	26
LIMONITE	4	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	0

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6602 UNIT CATEGORY: 10X10 10X10 600N/-300E
ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	1	---	40
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	7	---	5
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	2	---	14	---	6
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	9	6
CRACKED COBBLE FRAGMENTS	7	63
SANDSTONE	9	170
CHALK	0	---
LIMESTONE	---	---
CONGLOMERATE	1	4
BRECCIA	---	---
HEMATITE	8	25
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6603 UNIT CATEGORY: 10X10 10X10 600N/-300E

ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	5
CRACKED COBBLE FRAGMENTS	13	37
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	2
BRECCIA	---	---
HEMATITE	22	22
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6604 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- ---

600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	19	86
SANDSTONE	2	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	11	21
LIMONITE	1	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6605 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	2	---	31
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	3	---	9
PRIMARY DECORTICATION FLAKE	1	---	5	---	6
SECONDARY DECORTICATION FLAKE	13	---	70	---	46
BIFACIAL THINNING FLAKE	3	1	11	---	10
OTHER FLAKE	1	1	4	---	1
AMORPHOUS FLAKE	2	---	4	---	4
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	2	---	1	---	6

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	38	104
CRACKED COBBLE FRAGMENTS	25	102
SANDSTONE	22	38
CHALK	2	37
LIMESTONE	---	---
CONGLOMERATE	3	9
BRECCIA	---	---
HEMATITE	35	47
LIMONITE	3	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	1	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	1	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	2	--

USN: 6606 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	17
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	41
CRACKED COBBLE FRAGMENTS	3	62
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	2
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6607 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	4	---	4
PRIMARY DECORTICATION FLAKE	---	---	3	---	1
SECONDARY DECORTICATION FLAKE	4	---	27	---	2
BIFACIAL THINNING FLAKE	4	---	14	---	4
OTHER FLAKE	---	---	2	---	1
AMORPHOUS FLAKE	---	---	5	---	3
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	35	46
CRACKED COBBLE FRAGMENTS	40	133
SANDSTONE	14	25
CHALK	1	8
LIMESTONE	---	---
CONGLOMERATE	2	129
BRECCIA	---	---
HEMATITE	40	28
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	3	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	3	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	3	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	2	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	1	--	--	--
OTHER	11	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6608 UNIT CATEGORY: 10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	1	---	34
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	2	---	---	---	2
SECONDARY DECORTICATION FLAKE	3	---	---	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	3	---	---	---	20

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	107	151
SANDSTONE	5	50
CHALK	1	4
LIMESTONE	1	1
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	40	63
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6609 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	6

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	6
CRACKED COBBLE FRAGMENTS	9	15
SANDSTONE	4	9
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	2
LIMONITE	2	7
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6610 UNIT CATEGORY:10X10 10X10 ASSOCIATED WITH: --- --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	3	---	---	---	39

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	15	136
SANDSTONE	5	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	16
BRECCIA	---	---
HEMATITE	12	5
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	2	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6644 UNIT CATEGORY:OTHER MIDDEN-1 COVERS 3 10X10 ASSOCIATED WITH: 6605 6656 --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	45
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6656 UNIT CATEGORY: 1X1 1X1M TEST UNIT ASSOCIATED WITH: 6644 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	4	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	8

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	9
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	12	5
CHALK	1	5
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6657 UNIT CATEGORY:1X1 ---
1X1 TEST PIT ASSOCIATED WITH: 6644 --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	2	---	6	---	2
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	1	---	1
BLADE	---	---	---	---	---
OTHER	---	---	1	---	40

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	18	9
CRACKED COBBLE FRAGMENTS	1	22
SANDSTONE	3	39
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6658 UNIT CATEGORY:1X1 ---
1X1 TEST PIT ASSOCIATED WITH: 6606 --- ---> 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	14	10
CRACKED COBBLE FRAGMENTS	2	8
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	1
NODENA	---	---	---	---
COLLINS	---	---	---	1
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6659 UNIT CATEGORY:1X1 ---
TEST UNIT ASSOCIATED WITH: 6644 --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6669 UNIT CATEGORY:1X1
1X1

ASSOCIATED WITH: 6644 --- ---

600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	4	---	7	---	8
PRIMARY DECORTICATION FLAKE	2	---	6	---	4
SECONDARY DECORTICATION FLAKE	14	---	29	---	21
BIFACIAL THINNING FLAKE	10	---	12	---	4
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	0	---	1	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	13	17
CRACKED COBBLE FRAGMENTS	5	88
SANDSTONE	1	2
CHALK	10	26
LIMESTONE	---	---
CONGLOMERATE	1	3
BRECCIA	---	---
HEMATITE	6	122
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	1	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6670 UNIT CATEGORY:1X1 IN MIDDEN-1
1X1 TEST PIT ASSOCIATED WITH: 6644 --- ---

600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	10
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	7	---	5
PRIMARY DECORTICATION FLAKE	---	---	3	---	1
SECONDARY DECORTICATION FLAKE	6	---	19	---	10
BIFACIAL THINNING FLAKE	11	1	9	---	5
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	4	---	---	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	24	24
CRACKED COBBLE FRAGMENTS	3	19
SANDSTONE	3	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	2
BRECCIA	---	---
HEMATITE	8	11
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	2

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	1	--	--	--

USN: 6671 UNIT CATEGORY: 1X1 ---
1X1 ASSOCIATED WITH: 6644 --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	3
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	1
PRIMARY DECORTICATION FLAKE	---	---	4	---	3
SECONDARY DECORTICATION FLAKE	9	---	25	---	23
BIFACIAL THINNING FLAKE	3	1	9	---	3
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	16	81
CRACKED COBBLE FRAGMENTS	3	34
SANDSTONE	4	60
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	5	37
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6677 UNIT CATEGORY:1X1 IN MIDDEN-2
1X1 METER ASSOCIATED WITH: 6676

600N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTI-CATION FLAKE	---	---	---	---	---
SECONDARY DECOR-TICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

-- ---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6678 UNIT CATEGORY:1X1 IN MIDDEN-2
1X1 TEST ASSOCIATED WITH: 6676 --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	15	12
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6684 UNIT CATEGORY:OTHER DITCH SEGMENT ASSOCIATED WITH: 6605 --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	1	---	---	---	20
UTILIZED FLAKE	---	---	2	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	53
CRACKED COBBLE FRAGMENTS	4	32
SANDSTONE	3	143
CHALK	1	63
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	1	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 6686 UNIT CATEGORY:1X1 IN MIDDEN-2 600N/-300E
1X1 METER TEST UNIT ASSOCIATED WITH: 6676 --- ---

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	23	11
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	2
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6689 UNIT CATEGORY:OTHER ZONE A 6688 600N/-300E
ASSOCIATED WITH: 6688 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	4	---	1
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	---	---	8	---	2
BIFACIAL THINNING FLAKE	---	---	7	---	2
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	1	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	12	6
CRACKED COBBLE FRAGMENTS	3	6
SANDSTONE	4	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	5	2
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	1	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 801

USN: 6690 UNIT CATEGORY:OTHER ZONE B 6688 600N/-300E
ASSOCIATED WITH: 6688 6687 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	2	---	13
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	---	5
PRIMARY DECORTICATION FLAKE	---	---	4	---	5
SECONDARY DECORTICATION FLAKE	5	---	22	---	13
BIFACIAL THINNING FLAKE	---	1	14	---	5
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	1	---	2
BLADE	---	---	---	---	---
OTHER	1	---	---	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	26	60
CRACKED COBBLE FRAGMENTS	5	155
SANDSTONE	17	40
CHALK	1	4
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	12	6
LIMONITE	15	10
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	2	---	1	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	1	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	1	---	---	---

USN: 6691 UNIT CATEGORY:OTHER ZONE C-6688 600N/-300E
--- ASSOCIATED WITH: 6688 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	3	---	6	---	4
BIFACIAL THINNING FLAKE	---	1	4	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	3

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	8	4
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	3
LIMONITE	3	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	2	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6692 UNIT CATEGORY:OTHER ZONE D 6688 600N/-300E
ASSOCIATED WITH: 6688 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	2
CRACKED COBBLE FRAGMENTS	3	9
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 6693 UNIT CATEGORY:OTHER ZONE E 6688 600N/-300E
ASSOCIATED WITH: 6688

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	3	---	2	---	6
SECONDARY DECORTICATION FLAKE	2	---	20	---	10
BIFACIAL THINNING FLAKE	1	---	7	---	5
OTHER FLAKE	---	---	4	---	2
AMORPHOUS FLAKE	1	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	24	31
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	6	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	16	8
LIMONITE	5	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	1
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	1	---

USN: 6818 UNIT CATEGORY:PIT
PIT-122

ASSOCIATED WITH: 2563

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	29
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	4	16
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	6
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 6847 UNIT CATEGORY:PIT ---
PIT-123 ASSOCIATED WITH: 2564 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 7007 UNIT CATEGORY:OTHER
AC-14

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 4593 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	---
BLADE CORE	---	---	4	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	377
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 7021 UNIT CATEGORY:OTHER CC-4

CLAY CONCENTRATION ASSOCIATED WITH: 8396 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	7	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7023 UNIT CATEGORY:OTHER
CC-5

CLAY CONCENTRATION
ASSOCIATED WITH: 8400 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7038 UNIT CATEGORY:OTHER EXTENSION 500N/-200E
E-3 9X8M ASSOCIATED WITH: 4542 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	30
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	1	41
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 7041 UNIT CATEGORY: OTHER
CC-6

CLAY CONCENTRATION
ASSOCIATED WITH: 5861 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7090 UNIT CATEGORY:PIT ---
P-4 ASSOCIATED WITH: 4592 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7185 UNIT CATEGORY:OTHER BASTION OF PALLISADE-1
BASTION-3 ASSOCIATED WITH: 7165 7201 ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7187 UNIT CATEGORY:PIT ---
P-105 ASSOCIATED WITH: 6300 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	2	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7189 UNIT CATEGORY:OTHER --- 500N/-400E
MIDDEN-A ASSOCIATED WITH: 7165 7190 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	0
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	1	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7190 UNIT CATEGORY:1X1 --- ASSOCIATED WITH: 7189 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7201 UNIT CATEGORY:WALLTRENCH ---
WT-1 ASSOCIATED WITH: 7185 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	2
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	4	10
CHALK	1	1
LIMESTONE	---	---
CONGLOMERATE	2	10
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	1	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7202 UNIT CATEGORY:WALLTRENCH WALLTRENCH IN BASTION3
WT-2 ASSOCIATED WITH: 7185 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	3
LIMONITE	---	---
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7259 UNIT CATEGORY:OTHER ---
MIDDEN-B

ASSOCIATED WITH: 6300 7260 ---

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	8
CRACKED COBBLE FRAGMENTS	6	185
SANDSTONE	4	237
CHALK	1	2
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	11
PETRIFIED WOOD	2	70
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	1	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	1	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 7260 UNIT CATEGORY: 1X1 ---
TEST PIT ASSOCIATED WITH: 7259 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	9
SANDSTONE	5	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7261 UNIT CATEGORY:BURIAL
BU-A

ASSOCIATED WITH: 7165 — —

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	1	—	—	—	1
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	1
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 7404 UNIT CATEGORY:BURIAL B-8 ASSOCIATED WITH: 7427

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 7410 UNIT CATEGORY:PIT
PIT-24

ASSOCIATED WITH: 6478 — —

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	4	—	2
PRIMARY DECORTICATION FLAKE	—	—	1	—	1
SECONDARY DECORTICATION FLAKE	—	—	3	—	1
BIFACIAL THINNING FLAKE	—	—	4	—	2
OTHER FLAKE	—	—	1	—	—
AMORPHOUS FLAKE	—	—	1	—	1
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	5
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	3	1
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	1	1
LIMONITE	—	—
PETRIFIED WOOD	1	1
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	1	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 7427 UNIT CATEGORY:OTHER EXTENSION
E-3 8X9M ASSOCIATED WITH: — — —

500N-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	1	—	1
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 7470 UNIT CATEGORY:STRUCTURE FLOOR -STRUCTURE-3
S-3 ASSOCIATED WITH: 6478 — —

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	3	—	2
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	1	—	11

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	39
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	138
CHALK	2	46
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	2	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	1	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 7479 UNIT CATEGORY:OTHER CC-1

CLAY CONCENTRATION ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 827

USN: 7480 UNIT CATEGORY:BURIAL
BURIAL-9

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	3	---	2
SECONDARY DECORTICATION FLAKE	4	---	43	---	17
BIFACIAL THINNING FLAKE	9	---	17	3	6
OTHER FLAKE	---	1	---	3	1
AMORPHOUS® FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	34	30
CRACKED COBBLE FRAGMENTS	3	13
SANDSTONE	9	225
CHALK	1	16
LIMESTONE	---	---
CONGLOMERATE	2	9
BRECCIA	---	---
HEMATITE	40	101
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	2	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7481 UNIT CATEGORY:PIT
PIT-28

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	3	---	1
BIFACIAL THINNING FLAKE	---	1	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	15
SANDSTONE	3	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7500 UNIT CATEGORY:PIT ---
PIT-29 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7595 UNIT CATEGORY:WALLTRENCH ---
WT-11 ASSOCIATED WITH: 5882 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	1	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	1	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7657 UNIT CATEGORY:WALL TRENCH ---
WT-34 ASSOCIATED WITH: 6851 6893 4050 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 7770 UNIT CATEGORY:OTHER EXTENSION
E-10 4X10M ASSOCIATED WITH: --- --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 7772 UNIT CATEGORY:OTHER EXTENSION 400N/-300E
E-12 8X9M ASSOCIATED WITH: --- --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	1	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 7773 UNIT CATEGORY:10X10 ASSOCIATED WITH: --- --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	3	---	1	---	6
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	2	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	10
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

TAXIR OUTPUT: OCT 16, 1980 PAGE 835

USN: 7883 UNIT CATEGORY:WALLTRENCH ---
WT-40 ASSOCIATED WITH: 6852 7801 ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 7990 UNIT CATEGORY:OTHER
AC-17

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 6851 — —

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	1	—

USN: 8100 UNIT CATEGORY:WALLTRENCH --- 400N/-300E
WT-44 ASSOCIATED WITH: 7772 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	1
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

TAXIR OUTPUT: OCT 16, 1980 PAGE 838

USN: 8101 UNIT CATEGORY:WALLTRENCH
WT-45

ASSOCIATED WITH: 7772 8007 6399

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	1	—	—
SECONDARY DECORTICATION FLAKE	1	—	1	—	—
BIFACIAL THINNING FLAKE	2	—	1	—	1
OTHER FLAKE	—	1	1	0	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	27
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	12	6
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	5	2
LIMONITE	1	1
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

TAXIR OUTPUT: OCT 16, 1980 PAGE 839

USN: 8102 UNIT CATEGORY:WALLTRENCH
WT-46

ASSOCIATED WITH: 7772 8102 6399

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	2	2
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

TAXIR OUTPUT: Oct 16, 1980 PAGE 840

USN: 8103 UNIT CATEGORY:WALLTRENCH —
WT-47 ASSOCIATED WITH: 7772 8005 6399 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	1	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 8107 UNIT CATEGORY:PIT ---
P-131 ASSOCIATED WITH: 7772 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	24
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8108 UNIT CATEGORY:PIT ---
PIT-132 ASSOCIATED WITH: 7772 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8115 UNIT CATEGORY:PIT ---
PIT-137 ASSOCIATED WITH: 7771 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8123 UNIT CATEGORY:BURIAL ---
8-6 ASSOCIATED WITH: 8109 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	1	---	---	---	54
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8139 UNIT CATEGORY:PIT ---
PIT-140 ASSOCIATED WITH: 2570 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8140 UNIT CATEGORY:PIT --- 400N/-300E
PIT-141 ASSOCIATED WITH: 8163 --- 8140

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	7	4
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8143 UNIT CATEGORY:PIT
PIT-144

ASSOCIATED WITH: 2570 --- 8163

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	9	11
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	2	---
PETRIFIED WOOD	1	20
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8145 UNIT CATEGORY:PIT ---
PIT-146 ASSOCIATED WITH: 2570 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	1
PETRIFIED WOOD	1	3
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 849

USN: 8160 UNIT CATEGORY:OTHER ARTIFACT CONCENTRATION 400N/-300E
AC-28 ASSOCIATED WITH: 8168 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	1	128
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SHAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 850

USN: 8161 UNIT CATEGORY:OTHER STRUCTURE CUT
S-7 L-A C-1 ASSOCIATED WITH: 8168 — —

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	2	—	—	—	1
SECONDARY DECORTICATION FLAKE	2	—	2	—	3
BIFACIAL THINNING FLAKE	—	8	—	—	2
OTHER FLAKE	—	1	—	—	—
AMORPHOUS FLAKE	—	—	1	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	6	5
CRACKED COBBLE FRAGMENTS	16	37
SANDSTONE	47	25
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	7	14
LIMONITE	5	1
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	1	—

USN: 8162 UNIT CATEGORY:OTHER STRUCTURE CUT 400N/-300E
S-7 L-A C-2 ASSOCIATED WITH: 8168 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	3	---	2
BIFACIAL THINNING FLAKE	2	---	---	---	2
OTHER FLAKE	---	---	1	1	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	1	---	---	---	6

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	181	380
CRACKED COBBLE FRAGMENTS	37	129
SANDSTONE	29	61
CHALK	---	---
LIMESTONE	3	1
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	26	19
LIMONITE	1	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	1
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	4

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	1	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8163 UNIT CATEGORY:OTHER
S-7 L-A C-3

STRUCTURE CUT
ASSOCIATED WITH: 8168 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	6	---	2	---	8
BIFACIAL THINNING FLAKE	3	---	1	---	3
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	23	15
CRACKED COBBLE FRAGMENTS	14	74
SANDSTONE	36	47
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	5
BRECCIA	---	---
HEMATITE	20	17
LIMONITE	21	11
PETRIFIED WOOD	1	11
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8164 UNIT CATEGORY:OTHER
S-7 L-4 C-4

STRUCTURE CUT
ASSOCIATED WITH: 8168 — —

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	1	—	—	—	1
PRIMARY DECORTICATION FLAKE	1	—	—	—	16
SECONDARY DECORTICATION FLAKE	2	—	3	—	15
BIFACIAL THINNING FLAKE	2	1	1	—	1
OTHER FLAKE	—	—	1	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	12	70
CRACKED COBBLE FRAGMENTS	3	14
SANDSTONE	18	25
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	1	6
BRECCIA	—	—
HEMATITE	13	90
LIMONITE	2	2
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 8166 UNIT CATEGORY:PIT — 400N/-300E
PIT-151 ASSOCIATED WITH: 8164 — —

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	108
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF GN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 8168 UNIT CATEGORY:STRUCTURE FLOOR —
STRUCTURE-7 ASSOCIATED WITH: 2570 — — 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	1	—	—	—	1
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	4	479
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	37	56
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	1
OTHER	—

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	1	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 8174 UNIT CATEGORY:PIT
PIT-152 ASSOCIATED WITH: 2570 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	3
CRACKED COBBLE FRAGMENTS	2	8
SANDSTONE	8	29
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	9	8
LIMONITE	1	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	1
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8177 UNIT CATEGORY:WALLTRENCH ---
WT-50 ASSOCIATED WITH: 7772 8171 6399 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

[illegible] STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8334 UNIT CATEGORY:OTHER E-4 4X13 EXTENSION ASSOCIATED WITH: 4542 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	53
SANDSTONE	---	---
CHALK	3	2
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	5
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 859

USN: 8397 UNIT CATEGORY:STRUCTURE FLOOR ---
STRUCT-5A CUT-1 ASSOCIATED WITH: 8396 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	32
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8398 UNIT CATEGORY:STRUCTURE FLOOR ---
STRUCT-5A CUT-2 ASSOCIATED WITH: 8396 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	1	11
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8399 UNIT CATEGORY:STRUCTURE FLOOR ---
STRUCT-5A CUT-3 ASSOCIATED WITH: 8396 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	5	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8406 UNIT CATEGORY:OTHER STRUCTURE FLOOR
S-5 C-1 DAUB AND ASH ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	2	---	1
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODEMA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8407 UNIT CATEGORY:OTHER STRUCTURE FLOOR
S-3 C-2 DAUB AND ASH ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	---	---	3	---	
BIFACIAL THINNING FLAKE	---	---	3	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	3
LIMONITE	1	3
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	1	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8408 UNIT CATEGORY:OTHER
S-3 C-3 DAUB AND ASH

STRUCTURE FLOOR
ASSOCIATED WITH: 7470 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8409 UNIT CATEGORY:OTHER
S-3 C-4 DAUB AND ASH

STRUCTURE FLOOR
ASSOCIATED WITH: 7470 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	2
BIFACIAL THINNING FLAKE	---	---	0	---	0
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	4	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	0
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

TAXIR OUTPUT: OCT 16, 1980 PAGE 866

USN: 8416 UNIT CATEGORY:OTHER ARTIFACT GRINDING STONE
ASSOCIATED WITH: 7479 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8419 UNIT CATEGORY:OTHER ZONE A
ZA ASSOCIATED WITH: 8418 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8421 UNIT.CATEGORY:OTHER ---
DAUB CONE-3 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8423 UNIT CATEGORY:OTHER ZONE A OF 8422 500N/-300E
Z-A ASSOCIATED WITH: 8422 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

TAXIR OUTPUT: OCT 16, 1980 PAGE 870

USN: 8426 UNIT CATEGORY:OTHER —
DC-4 ASSOCIATED WITH: 7427 — — 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	4
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	2	4
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 8505 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-200E
S-5C C-1 ASSOCIATED WITH: 8504 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	14	27
CHALK	2	88
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8506 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-200E
SUBUNIT -2 ASSOCIATED WITH: 8504 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	8	4
CHALK	5	75
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	8
LIMONITE	4	4
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8508 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-200E
S-5C C-4 ASSOCIATED WITH: 8504 5981 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	7	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	7	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8510 UNIT CATEGORY:WALLTRENCH ---
WT-148 ASSOCIATED WITH: 7038 --- 8509 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
~~FIRE CRACKED/CRAZED CHERT~~	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	1	2
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8518 UNIT CATEGORY:OTHER TRENCH 500N/-300E
TT-6 ASSOCIATED WITH: 4542 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8519 UNIT CATEGORY:WALLTRENCH ---
WT-15A ASSOCIATED WITH: 8399 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	18	8
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8520 UNIT CATEGORY:PIT ---
PIT-10 ASSOCIATED WITH: 5882 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8529 UNIT CATEGORY:WALLTRENCH --- ---
WT-16A ASSOCIATED WITH: 8506 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8526 UNIT CATEGORY:WALLTRENCH ---
WT-16B ASSOCIATED WITH: 5882 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	5
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE-CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 880

USN: 8528 UNIT CATEGORY:WALLTRENCH
WT-158

ASSOCIATED WITH: 8400

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	18	7
CHALK	1	13
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	8
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8530 UNIT CATEGORY:WALLTRENCH ---
WT-17A ASSOCIATED WITH: 8398 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	12	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	39
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8531 UNIT CATEGORY:WALLTRENCH --- ASSOCIATED WITH: 8397 --- 8530 500N/-200E
WT-178

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	18
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	2	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF-CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8569 UNIT CATEGORY:PIT
PIT-11

ASSOCIATED WITH: 7038

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
SHALE	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 8587 UNIT CATEGORY:WALLTRENCH ---
WT-18A ASSOCIATED WITH: 8400 ---- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	9	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	0
OTHER UNMODIFIED ROCK	6	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFO[illegible]	---	---	---	---
BLANKS	---	---	---	---
SCRAPE[illegible]	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

TAXIR OUTPUT: OCT 16, 1980 PAGE 885

USN: 8588 UNIT CATEGORY:WALLTRENCH —— 500N/-200E
WT-188 ASSOCIATED WITH: 8396 —— ——

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	——	——	——	——	——
SECONDARY CORE	——	——	——	——	——
BLADE CORE	——	——	——	——	——
UTILIZED FLAKE	——	——	——	——	——
PRIMARY DECORTICATION FLAKE	——	——	——	——	——
SECONDARY DECORTICATION FLAKE	——	——	——	——	——
BIFACIAL THINNING FLAKE	——	——	——	——	——
OTHER FLAKE	——	——	——	——	——
AMORPHOUS FLAKE	——	——	——	——	——
BLADE-LIKE FLAKE	——	——	——	——	——
BLADE	——	——	——	——	——
OTHER	——	——	——	——	——

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	2
CRACKED COBBLE FRAGMENTS	——	——
SANDSTONE	——	——
CHALK	——	——
LIMESTONE	——	——
CONGLOMERATE	——	——
BRECCIA	——	——
HEMATITE	——	——
LIMONITE	——	——
PETRIFIED WOOD	——	——
FIRE CRACKED ROCK	——	——
OTHER UNMODIFIED ROCK	——	——

GROUND STONE

	COUNT
HAMMERSTONES	——
ANVILS	——
METATES	——
MULLERS	——
ABRADERS	——
DISCOIDALS	——
HOES	——
SAWS	——
CELTS	——
PITTED STONE	——
OTHER	——

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	——	——	——	——
BLANKS	——	——	——	——
SCRAPERS	——	——	——	——
KNIVES	——	——	——	——
SCRAPERS/KNIVES	——	——	——	——
PERFORATORS	——	——	——	——
DRILLS	——	——	——	——
GRAVERS	——	——	——	——
MICROLITHS	——	——	——	——
OTHER	——	——	——	——
ADZES	——	——	——	——
HOES	——	——	——	——

UNIFACIAL TOOLS

SCRAPERS	——	——	——	——
KNIVES	——	——	——	——
GRAVERS	——	——	——	——
PERFORATORS	——	——	——	——
OTHER	——	——	——	——

PROJECTILE POINTS

MADISON	——	——	——	——
HAMILTON	——	——	——	——
JACKS REEF CN	——	——	——	——
NODENA	——	——	——	——
COLLINS	——	——	——	——
LITTLE BEAR CREEK	——	——	——	——
SWAN LAKE	——	——	——	——
GARY	——	——	——	——
ALBA	——	——	——	——
OTHER	——	——	——	——

USN: 8609 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-3 C-1 FLOOR ASSOCIATED WITH: 7470 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8610 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-3 C-2 FLOOR -ASSOCIATED WITH: 7470 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	8	---	6
BIFACIAL THINNING FLAKE	---	---	3	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	8
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8611 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-3 C-3 FLOOR ASSOCIATED WITH: 7470 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	3	---	3	---	1
BIFACIAL THINNING FLAKE	---	---	4	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	5	1
CRACKED COBBLE FRAGMENTS	2	20
SANDSTONE	5	7
CHALK	1	12
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8612 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-3 C-4 FLOOR ASSOCIATED WITH: 7470 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	1	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	2	---	0
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	1	---	---	0
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	7	5
CRACKED COBBLE FRAGMENTS	2	4
SANDSTONE	0	0
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	---
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8648 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-3 C-1 SUBFLOOR ASSOCIATED WITH: 7470 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8649 UNIT CATEGORY:OTHER STRUCTURE CUT
S-3 C-2 SUBFLOOR ASSOCIATED WITH: 7470

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8650 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-3 C-3 SUBFLOOR ASSOCIATED WITH: 7470 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	5	---	3
BIFACIAL THINNING FLAKE	---	1	3	---	1
OTHER FLAKE	---	1	1	---	1
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	6
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	8	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8651 UNIT CATEGORY:OTHER STRUCTURE CUT 500N/-300E
S-3 C-4 SUBFLOOR ASSOCIATED WITH: 7470 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	9	---	2
BIFACIAL THINNING FLAKE	2	---	5	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	12

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	3
CRACKED COBBLE FRAGMENTS	2	49
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	1	--
DRILLS	--	--	1	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8670 UNIT CATEGORY:OTHER ---
ASH LEN-1 ASSOCIATED WITH: 6480 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8912 UNIT CATEGORY:PIT ---
PIT-12 ASSOCIATED WITH: 5882 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 8972 UNIT CATEGORY:OTHER MIDDEN AT RAMP 500N/-300E
MIDDEN-1 ASSOCIATED WITH: 8518 --- 4588

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	1	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	3	---	4	---	10
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	8	9
CRACKED COBBLE FRAGMENTS	2	42
SANDSTONE	7	28
CHALK	---	---
LIMESTONE	1	12
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	6	56
LIMONITE	10	38
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	4

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	3

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	1	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 9020 UNIT CATEGORY:BURIAL
B-11
ASSOCIATED WITH: 6480

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	2	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

TAXIR OUTPUT: OCT 16, 1980 PAGE 898

USN: 9042 UNIT CATEGORY:OTHER ARTIFACT ▸ASSOCIATED WITH: 6422 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	191
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
MARILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9054 UNIT CATEGORY:PIT ---
PIT-47 ASSOCIATED WITH: 9097 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	3	---	---
BIFACIAL THINNING FLAKE	---	---	2	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	7	26
CRACKED*COBBLE FRAGMENTS	3	15
SANDSTONE	21	373
CHALK	2	123
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	1	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 9066 UNIT CATEGORY:OTHER PROJECTILE POINT ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	1	--

USN: 9229 UNIT CATEGORY:WALLTRENCH ---
WI-51 ASSOCIATED WITH: 7772 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9316 UNIT CATEGORY:OTHER
AC-32

ARTIFACT CONCENTRATION
ASSOCIATED WITH: 8168

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	3
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	10

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	59
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9319 UNIT CATEGORY:PIT ---
P-156 ASSOCIATED WITH: 8168 --- --- 600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTI-EATION FLAKE	---	---	---	---	---
SECONDARY DECOR-TICATION FLAKE	1	---	---	---	5
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	1	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	9

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	653	865
CRACKED COBBLE FRAGMENTS	3	27
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	4
BRECCIA	---	---
HEMATITE	42	68
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9320 UNIT CATEGORY:PIT ---
PIT-157 ASSOCIATED WITH: 8168 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	1	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	2	7
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9323 UNIT CATEGORY:PIT --- ASSOCIATED WITH: B168 --- --- 400N/-300E
A-160

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	6.
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9334 UNIT CATEGORY:PIT PIT-163 ASSOCIATED WITH: 8168 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	4
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	1	1	1
OTHER FLAKE	---	---	1	---	1
AMORPHOUS FLAKE	---	1	1	---	---
#BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	2
CRACKED COBBLE FRAGMENTS	1	9
SANDSTONE	9	32
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	6	1
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	2
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	22

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9336 UNIT CATEGORY:OTHER STRATIGRAPHIC HORIZON
HORIZONE-4 ASSOCIATED WITH: 7772 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	40
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9337 UNIT CATEGORY:OTHER STRATIGRAPHIC HORIZON
HORIZ-3 ASSOCIATED WITH: 7772 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	2	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	8
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9444 UNIT CATEGORY:WALLTRENCH ---
WT-4 ASSOCIATED WITH: 9559 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9470 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN 500N/-500E
1X1 TEST ASSOCIATED WITH: 9435 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9471 UNIT CATEGORY:1X1 SAMPLE OF MIDDEN 500N/-300E
1X1 TEST ASSOCIATED WITH: 9435 9473 ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	12
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	26
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	3
LIMONITE	2	2
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
MODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 9472 UNIT CATEGORY:OTHER TRENCH 500N/-300E
T-1 1X25M ASSOCIATED WITH: 6482 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	64
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER-UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9480 UNIT CATEGORY:BURIAL
BU-12

ASSOCIATED WITH: 6482 --- ---

500N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	1	---	2
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	1	15
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	2	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	---	---	---	---
HAMILTON	---	---	---	---
JACKS REEF CN	---	---	---	---
NODENA	---	---	---	---
COLLINS	---	---	---	---
LITTLE BEAR CREEK	---	---	---	---
SWAN LAKE	---	---	---	---
GARY	---	---	---	---
ALBA	---	---	---	---
OTHER	---	---	---	---

USN: 9491 UNIT CATEGORY:BURIAL ---
BU-13 ASSOCIATED WITH: 6482 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	2	---	---	---	2
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	0	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	1	18
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE-CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	---
ANVILS	---
METATES	---
MULLERS	---
ABRADERS	---
DISCOIDALS	---
HOES	---
SAWS	---
CELTS	---
PITTED STONES	---
OTHER	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9492 UNIT CATEGORY:OTHER ---
AC-2 ASSOCIATED WITH: 6482 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	19
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9494 UNIT CATEGORY:OTHER STONE ARTIFACT 500N/-300E
AC-4 ASSOCIATED WITH: 6482 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	174
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9679 UNIT CATEGORY:OTHER CC-7 CLAY CONCENTRATION ASSOCIATED WITH: 8504 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	10	5
CHALK	5	4
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
MODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

USN: 9832 UNIT CATEGORY:OTHER MIDDEN DEPOSIT
MIDDEN DEPOSIT-2 ASSOCIATED WITH: 6852 --- / ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	4
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	8	14
CHALK	2	2
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	3
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	--
ANVILS	--
METATES	--
MULLERS	--
ABRADERS	--
DISCOIDALS	--
HOES	--
SAWS	--
CELTS	--
PITTED STONES	--
OTHER	--

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	--	--	--	--
HAMILTON	--	--	--	--
JACKS REEF CN	--	--	--	--
NODENA	--	--	--	--
COLLINS	--	--	--	--
LITTLE BEAR CREEK	--	--	--	--
SWAN LAKE	--	--	--	--
GARY	--	--	--	--
ALBA	--	--	--	--
OTHER	--	--	--	--

	TO=12	TO=1	TO=16	TO=0	TO=1900
	TO=22	TO=2	TO=46	TO=0	TO=1845
	TO=2	TO=0	TO=8	TO=0	TO=169

TO=10	TO=1	TO=0
TO=20	TO=0	TO=11
TO=5	TO=0	TO=0

TO=84	TO=6	TO=309	TO=3	TO=333
TO=230	TO=4	TO=463	TO=0	TO=525
TO=1133	TO=31	TO=2859	TO=4	TO=2215
TO=760	TO=241	TO=1998	TO=47	TO=889
TO=108	TO=129	TO=440	TO=22	TO=178
TO=160	TO=52	TO=376	TO=4	TO=216
TO=8	TO=3	TO=16	TO=0	TO=15
TO=4	TO=1	TO=11	TO=0	TO=10
TO=116	TO=1	TO=143	TO=0	TO=1798

TO=6	TO=0	TO=0
TO=0	TO=0	TO=0
TO=8	TO=0	TO=0
TO=3	TO=2	TO=1
TO=0	TO=0	TO=0
TO=3	TO=2	TO=0
TO=38	TO=11	TO=19
TO=0	TO=0	TO=9
TO=0	TO=0	TO=0

TO=19	TO=0	TO=27
TO=1	TO=0	TO=0
TO=0	TO=0	TO=0
TO=6	TO=1	TO=0
TO=26	TO=4	TO=1

TO=14697	TO=22395	
TO=2519	TO=20423	
TO=6499	TO=20076	
TO=315	TO=5675	
TO=126	TO=301	
TO=288	TO=1446	
TO=8	TO=60	
TO=5163	TO=9987	
TO=1476	TO=2190	
TO=247	TO=2424	
TO=140	TO=561	
TO=195	TO=892	
TO=11		

TO=12	TO=6	TO=0
TO=5	TO=1	TO=1
TO=0	TO=0	TO=0
TO=0	TO=1	TO=0
TO=0	TO=0	TO=0
TO=0	TO=0	TO=0
TO=0	TO=1	TO=0
TO=4	TO=0	TO=0
TO=0	TO=0	TO=0
TO=5	TO=16	TO=3

TO=0

TO=8

TO=2

TO=64

TO=10

TO=0

TO=0

TO=19

TO=9

TO=319



USN: 1179 UNIT CATEGORY:POSTMOLD PM#3 --- ASSOCIATED WITH: --- --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1186 UNIT CATEGORY:POSTMOLD ---
PM-7 ASSOCIATED WITH: --- --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	1	6
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1191 UNIT CATEGORY:POSTMOLD ---
PM-10 ASSOCIATED WITH: -- --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	1	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1194 UNIT CATEGORY:POSTMOLD ---
PM-11 ASSOCIATED WITH: --- --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	1	--	4
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1198 UNIT CATEGORY:POSTMOLD ---
PM-8 ASSOCIATED WITH: --- --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	1
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1205 UNIT CATEGORY:POSTMOLD ---
PM-6 ASSOCIATED WITH: --- --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS.	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1225. UNIT CATEGORY:POSTMOLD ---
PM-22 ASSOCIATED WITH: --- --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	1	1.
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1351 UNIT CATEGORY:POSTMOLD ---
PM-27 ASSOCIATED WITH: 1161 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	10
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1360 UNIT CATEGORY:POSTMOLD
PM-30

ASSOCIATED WITH: 1161 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 930

USN: 1385 UNIT CATEGORY:POSTMOLD
PM-34

ASSOCIATED WITH: --- --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1387 UNIT CATEGORY:POSTMOLD PM-35 ASSOCIATED WITH: --- --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	---	-	-	-

USN: 1388 UNIT CATEGORY:POSTMOLD — ASSOCIATED WITH: — — — 300N/-300E
PM-36

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	1	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	2	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 933

USN: 1589 UNIT CATEGORY:POSTHOLD —
PM-40 ASSOCIATED WITH: — — — 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1413 UNIT CATEGORY:POSTMOLD
PM-49 ASSOCIATED WITH: 1165 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	1	—	—	—	1
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	3
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 1415 UNIT CATEGORY:POSTMOLD ---
PM-50 ASSOCIATED WITH: 1165 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	1	--	--	--	3
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	1	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--
KNIVES	--	--
GRAVERS	--	--
PERFORATORS	--	--
OTHER	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1417 UNIT CATEGORY:POSTMOLD ---
PM-51 ASSOCIATED WITH: 1165 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	1	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1418 UNIT CATEGORY:POSTMOLD ---
PM-52 ASSOCIATED WITH: 1165 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	1	1

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1422 UNIT CATEGORY:POSTMOLD ---
PM-53 ASSOCIATED WITH: 1165 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	1	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1428 UNIT CATEGORY:POSTMOLD ---
PM-55 ASSOCIATED WITH: 1165 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
	1	2
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1436 UNIT CATEGORY:POSTMOLD ---
PM-69 ASSOCIATED WITH: 1165 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1438 UNIT CATEGORY:POSTMOLD PM-77 --- ASSOCIATED WITH: 1165 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1470 UNIT CATEGORY: POSTMOLD --- 300N/-300E
PM-66 ASSOCIATED WITH: 1765 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	1
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 943

USN: 1476 UNIT CATEGORY:POSTMOLD PM-48 --- ASSOCIATED WITH: 1410 --- --- 300N/-300E,

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK.	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	1	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1490 UNIT CATEGORY:POSTMOLD ---
PM-68 ASSOCIATED WITH: 1168 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 965

USN: 1505 UNIT CATEGORY:POSTMOLD —
PR-11 ASSOCIATED WITH: — — — 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 946

USN: 1545 UNIT CATEGORY:POSTHOLD ---
PH-17 ASSOCIATED WITH: --- --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1570 UNIT CATEGORY:POSTMOLD ---
-PP-6 ASSOCIATED WITH: 1538 --- --- /400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-





TAXIR OUTPUT: OCT 16, 1980 PAGE 948

USN: 1588 UNIT CATEGORY:POSTHOLD — 400N/-200E
PN-3 ASSOCIATED WITH: 1538 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	1	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE/FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1606 UNIT CATEGORY:POSTMOLD —
PH-130 ASSOCIATED WITH: 1166 — — 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	1	—	2
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	3	63
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	2	2
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 30

USN: 1621 UNIT CATEGORY: POSTMOLD --- ---
PM-103 ASSOCIATED WITH: 1166 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	2	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
[illegible] CRACKED/CRAZED CHERT	--	---
[illegible] COBBLE FRAGMENTS	--	---
[illegible]	--	---
CHAL[illegible]	--	---
LIME[illegible]	--	---
CONG[illegible]E	--	---
BRECCI[illegible]	--	---
HEMATITE	1	1
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1623 UNIT CATEGORY:POSTMOLD ---
PM-20 ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	1	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1641 UNIT CATEGORY:POSTMOLD ---
PM-38 ASSOCIATED WITH: --- --- ---

400N/400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	1	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	1	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1643 UNIT CATEGORY:POSTMOLD ---
PM-39 ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1644 UNIT CATEGORY:POSTMOLD ---
PM-40 ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	21
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1715 UNIT CATEGORY: POSTMOLD ---
PM-89 ASSOCIATED WITH: 1479 --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	2
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1717 UNIT CATEGORY:POSTHOLD ---
PM-90 ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	1	39
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1723 UNIT CATEGORY:POSTMOLD ---
PM-105 ASSOCIATED WITH: 1166 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CECTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1726 UNIT CATEGORY:POSTMOLD
PM-108

ASSOCIATED WITH: 1166 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1730 UNIT CATEGORY:POSTHOLD ---
PH-112 ASSOCIATED WITH: 1166 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	1
BIFACIAL THINNING FLAKE	1	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 960

USN: 1732 UNIT CATEGORY:POSTMOLD 300N/-300E
P9-114 ASSOCIATED WITH: 1166 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NOBENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1737 UNIT CATEGORY:POSTMOLD ---
PM-119 ASSOCIATED WITH: 1166 --- ---

300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	3	20
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	1	43
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	2	37

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 962

USN: 1738 UNIT CATEGORY: POSTMOLD — 300N/-300E
PH-120 ASSOCIATED WITH: 1166 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTI-CATION FLAKE	—	—	—	—	—
SECONDARY DECOR-TICATION FLAKE	—	—	1	—	1
BIFACIAL THINNING FLAKE	1	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 963

USN: 1740 UNIT CATEGORY:POSTMOLD —
PM-122 ASSOCIATED WITH: 1166 — — 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	1	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 10, 1980 PAGE 964

USN: 1770 UNIT CATEGORY:POSTHOLE PH-13 — ASSOCIATED WITH: 1537 — — 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1936 UNIT CATEGORY: POST MOLD ---
PM-13 ASSOCIATED WITH: 1906 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
	--	--	--	--	---
	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1945 UNIT CATEGORY:POSTMOLD ---
PM-16 ASSOCIATED WITH: 1907 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1955 UNIT CATEGORY:POSTMOLD ---
PM-17 ASSOCIATED WITH: 1952 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1957 UNIT CATEGORY:POSTHOLD ---
PH-19 ASSOCIATED WITH: 1952 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	4	3
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	29
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 969

USN: 1963 UNIT CATEGORY:POSTMOLD ---
PM-20 ASSOCIATED WITH: 1952 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	1	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1964 UNIT CATEGORY:POSTMOLD ---
PM-21 ASSOCIATED WITH: 1909 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1970 UNIT CATEGORY:POSTHOLD ---
PM-25 ASSOCIATED WITH: 1909 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	1
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 972

USN: 1971 UNIT CATEGORY:POSTMOLD ---
PM-26 ASSOCIATED WITH: 1909 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	2	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 1969 UNIT CATEGORY:POSTHOLD ---
PM-38 ASSOCIATED WITH: 1911 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	1
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	1	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 974

USN: 998 UNIT CATEGORY:POSTHOLD ---
PM-44 ASSOCIATED WITH: 1913 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	1	2
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CM	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 975

USN: 2000 UNIT CATEGORY:POSTMOLD —
PM-46 ASSOCIATED WITH: 1913 — — 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	1	2
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 20[illegible]5 UNIT CATEGORY:POSTMOLD ---
PH-114 ASSOCIATED WITH: --- --- ---

400N/400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	6	--	--	--	2
SECONDARY DECORTICATION FLAKE	1	--	--	--	---
BIFACIAL THINNING FLAKE	1	--	1	--	1
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	1
LIMONITE	--	---
PETRIFIED WOOD	3	1
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN; 2066 UNIT CATEGORY:POSTMOLD ---
PH-132 ASSOCIATED WITH: 1665 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2117 UNIT CATEGORY: POSTHOLD ---
PM-47 ASSOCIATED WITH: 1913 --- --- 400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	---	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 979

USN: 2118 UNIT CATEGORY:POSTHOLD —— 400N/-500E
PH-48 ASSOCIATED WITH: 1913 —— ——

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	3	7
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 2167 UNIT CATEGORY:POSTMOLD ---
PM-91 ASSOCIATED WITH: 1923 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	1	6
SANDSTONE	1	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SHAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2169 UNIT CATEGORY:POSTMOLD --- 400N/-500E
PM-92 ASSOCIATED WITH: 1923 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	3	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2177 UNIT CATEGORY:POSTMOLD ---
PH-110 ASSOCIATED WITH: 1922 --- ---

400N/-500E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINGWOOD	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2244 UNIT CATEGORY:POSTMOLD ---
PH-30 ASSOCIATED WITH: 2222 --- --- 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	1
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2248 UNIT CATEGORY:POSTMOLD ---
PM-39 ASSOCIATED WITH: 2233 --- --- 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	1	--	57
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	1	9
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2265 UNIT CATEGORY:POSTMOLD ---
PM-49 ASSOCIATED WITH: 2234 --- ---

400AL=200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2294 UNIT CATEGORY:POSTMOLD ---
PH-54 ASSOCIATED WITH: 1831 --- --- 400N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	1	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 987

USN: 2361 UNIT CATEGORY:POSTMOLD
PM-193

ASSOCIATED WITH: --- --- ---

400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2380 UNIT CATEGORY:POSTMOLD ---
PH-194 ASSOCIATED WITH: 2319 --- --- 400N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	1	---	---	1
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2475 UNIT CATEGORY:POSTMOLD — ASSOCIATED WITH: 2473 — — 300N/-200E
PH-2

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	1	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	2	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	2	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 990

USN: 2476 UNIT CATEGORY:POSTMOLD PM-3 ASSOCIATED WITH: 2473 — — 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	1	—	3
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2483 UNIT CATEGORY:POSTMOLD ---
PH-1 ASSOCIATED WITH: 2473 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	10
CHALK	1	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USM: 2484 UNIT CATEGORY:POSTMOLD ---
PM-9 ASSOCIATED WITH: 2473 --- --- 200N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	20
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	1
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2718 UNIT CATEGORY:POSTMOLD —
PM-14 ASSOCIATED WITH: 2691 — —

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2872 UNIT CATEGORY:POSTMOLD ---
PM-44 ASSOCIATED WITH: 2874 --- ---

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	5
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2874 UNIT CATEGORY:POSTMOLD ---
PM-48 ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	1	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 996

USN: 2879 UNIT CATEGORY:POSTMOLD ---
PM-51 ASSOCIATED WITH: 2674 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	1
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2882 UNIT CATEGORY:POSTMOLD ---
PM-52 ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	1	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	1
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	1	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2891 UNIT CATEGORY:POSTMOLD --- ASSOCIATED WITH: 2674 --- ---
PM-75

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 999

USN: 2893 UNIT CATEGORY:POSTHOLD ---
PN=50 ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1000

USN: 2899 UNIT CATEGORY:POSTMOLD PR-76 --- ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	8
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1001

USN: 2901 UNIT CATEGORY:POSTMOLD ---
PM-79 ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2908 UNIT CATEGORY:POSTMOLD ---
PM-54 ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	5
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	1	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2915 UNIT CATEGORY:POSTMOLD ---
PH-67 ASSOCIATED WITH: 2467 --- ---

300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2923 UNIT CATEGORY:POSTMOLD PM-49 --- ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	3	18
CRACKED COBBLE FRAGMENTS	2	40
SANDSTONE	1	35
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	105
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1005

USN: 2926 UNIT CATEGORY:POSTMOLD 300N/-200E
PR-65 ASSOCIATED WITH: 2674 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	1	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2934 UNIT CATEGORY:POSTMOLD ---
PP-71 ASSOCIATED WITH: 2674 --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	3
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 2939 UNIT CATEGORY:POSTMOLD ---
PH-82 ASSOCIATED WITH: 2674 --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE.

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 [redacted] E 1008

USN: 3062 UNIT CATEGORY:POSTMOLD [redacted] ASSOCIATED WITH: 2545 --- --- 300N/-300E
PR-108

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	6	4
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	9

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1009

USN: 3070 UNIT CATEGORY:POSTHOLD PH-72 ← ASSOCIATED WITH: 2545 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	1	18
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1010

USN: 3266 UNIT CATEGORY:POSTMOLD ---
PH-107 ASSOCIATED WITH: 3280 --- --- 300N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 3677 UNIT CATEGORY:POSTMOLD --- ASSOCIATED WITH: 2317 --- --- 400N/-400E
PM-271

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	2	2
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4359 UNIT CATEGORY:POSTMOLD ---
PM-202 ASSOCIATED WITH: 4349 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	1	--	--	16

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4376 UNIT CATEGORY:POSTMOLD ---
PM-219 ASSOCIATED WITH: 4349 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4627 UNIT CATEGORY:POSTHOLD ---
PM-540 ASSOCIATED WITH: 4492 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	11	2
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4628 UNIT CATEGORY:POSTMOLD ---
PM-541 ASSOCIATED WITH: 4492 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4631 UNIT CATEGORY: POSTMOLD ---
PM-544 ASSOCIATED WITH: --- --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	1	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4640 UNIT CATEGORY:POSTMOLD PM-553 ASSOCIATED WITH: 4495 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	6	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1018

USN: 4641 UNIT CATEGORY:POSTMOLD ---
PM-554 ASSOCIATED WITH: 4495 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1019

USN: 4642 UNIT CATEGORY:POSTMOLD ---
PM-555 ASSOCIATED WITH: 4495 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	1	1
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	---	--
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4645 UNIT CATEGORY:POSTMOLD ---
PN-558 ASSOCIATED WITH: --- --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4734 UNIT CATEGORY:POSTHOLD ---
PM-18 ASSOCIATED WITH: 4719 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	1	

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1022

USN: 4739 UNIT CATEGORY:POSTMOLD --- 500N-300E
PM-23 ASSOCIATED WITH: 4719 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	1	---	12
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1023

USN: 4744 UNIT CATEGORY:POSTMOLD — 500N/-300E
PM-27 ASSOCIATED WITH: 4719 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	1	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1024

USN: 4753 UNIT CATEGORY:POSTMOLD ---
PM-36 ASSOCIATED WITH: 4719 --- ---) 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTI-CATION FLAKE	--	--	--	--	---
SECONDARY DECOR-TICATION FLAKE	1	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4764 UNIT CATEGORY:POSTMOLD PM-40 --- ASSOCIATED WITH: 4719 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	1
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4767 UNIT CATEGORY:POSTMOLD ---
PM-42 ASSOCIATED WITH: 4719 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	+	--	--	--
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4768 UNIT CATEGORY:POSTMOLD ---
PM-43 ASSOCIATED WITH: 4719 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	2	1
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4796 UNIT CATEGORY:POSTHOLD ---
PH-45 ASSOCIATED WITH: 4757 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4813 UNIT CATEGORY:POSTMOLD ---
PM-611 ASSOCIATED WITH: 2558 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	47
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4864 UNIT CATEGORY:POSTMOLD --- 300N/=200E
PM-5 ASSOCIATED WITH: 2473 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	1	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1031

USN: 4864 UNIT CATEGORY:POSTMOLD PM-5 ASSOCIATED WITH: --- --- --- 300N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	1	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MOUNA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4866 UNIT CATEGORY:POSTMOLD ---
PM-631 ASSOCIATED WITH: 4461 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4874 UNIT CATEGORY:POSTHOLD PM-639 --- ASSOCIATED WITH: 4861 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4884 UNIT CATEGORY:POSTMOLD ---
PM-649 ASSOCIATED WITH: 2562 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	1	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4897 UNIT CATEGORY:POSTMOLD ---
PM-658 ASSOCIATED WITH: 2568 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT 1	WEIGHT [GMS] 2
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4914 UNIT CATEGORY:POSTHOLD ---
PH-246 *ASSOCIATED WITH: 4350 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4956 UNIT CATEGORY:POSTMOLD ---
PM-277 ASSOCIATED WITH: 4915 --- --- 300N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTI-CATION FLAKE	---	---	---	---	---
SECONDARY DECOR-TICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	3	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
PULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	8	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	0
SWAN LAKE	-	-	-	-
GART	-	-	-	-
ALMA	-	-	-	-
OTHER	-	-	-	-

USN: 4959 UNIT CATEGORY:POSTMOLD —
PH-278 ASSOCIATED WITH: 4958 — — 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE-CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	1	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAC	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

[illegible]	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4979 UNIT CATEGORY:POSTMOLD —
PH-284 ASSOCIATED WITH: 4958 — — 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	2
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4990 UNIT CATEGORY:POSTMOLD ---
PM-293 ASSOCIATED WITH: 4351 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	5
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	1
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 4996 UNIT CATEGORY:POSTMOLD ---
PM-297 ASSOCIATED WITH: 4958 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	1
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5012 UNIT CATEGORY:POSTMOLD ---
PM-306 ASSOCIATED WITH: 4352 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5072 UNIT CATEGORY:POSTHOLD ---
PH-11 ASSOCIATED WITH: 5045 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	8
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	1	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5173 UNIT CATEGORY:POSTMOLD ---
PM-724 ASSOCIATED WITH: 4859 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	1	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5215 UNIT CATEGORY:POSTMOLD ---
PM-34 ASSOCIATED WITH: 6300 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5216 UNIT CATEGORY:POSTMOLD ---
PH-35 ASSOCIATED WITH: 5045 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	1	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	2	1
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1047

USN: 5223 UNIT CATEGORY: POSTHOLD ---
PM-41 ASSOCIATED WITH: 6300 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	0	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5227 UNIT CATEGORY:POSTMOLD ---
PM-44 ASSOCIATED WITH: 5045 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	2	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5228 UNIT CATEGORY:POSTMOLD ---
PM-45 ASSOCIATED WITH: 5045 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1050

USN: 5231 UNIT CATEGORY:POSTMOLD ---
PM-48 ASSOCIATED WITH: 5045, --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5240 UNIT CATEGORY:POSTHOLD PM-51 ---

ASSOCIATED WITH: 5046 --- ---

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	1	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5273 UNIT CATEGORY:POSTMOLD PM-66 ASSOCIATED WITH: 5209 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1053

USN: 5276 UNIT CATEGORY:POSTMOLD —
PH-68 ASSOCIATED WITH: 5046 — — 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	1	—	3	—	2
BIFACIAL THINNING FLAKE	1	—	2	—	1
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	1	—	—	—	3
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	1
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	2	1
LIMONITE	14	23
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5277 UNIT CATEGORY:POSTMOLD ---
PH-69 ASSOCIATED WITH: 5046 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	1	--	--	--	---
SECONDARY DECORTICATION FLAKE	3	--	2	--	1
BIFACIAL THINNING FLAKE	1	--	4	--	1
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	1	--	1
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	1	7
SANDSTONE	2	55
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	1
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5295 UNIT CATEGORY:POSTMOLD ---
PM-83 ASSOCIATED WITH: 7184 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1056

USN: 5296 UNIT CATEGORY:POSTMOLD ---
PM-84 P ASSOCIATED WITH: 7184 --- ---

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5306 UNIT CATEGORY:POSTMOLD --- 600N/-400E
PH-94 ASSOCIATED WITH: 5307 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5331 UNIT CATEGORY:POSTHOLD
PM-116 ASSOCIATED WITH: 5048 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	----
SECONDARY CORE	---	---	---	---	----
BLADE CORE	---	---	---	---	----
UTILIZED FLAKE	---	---	---	---	----
PRIMARY DECORTICATION FLAKE	---	---	---	---	----
SECONDARY DECORTICATION FLAKE	---	---	---	---	----
BIFACIAL THINNING FLAKE	---	---	---	---	----
OTHER FLAKE	---	---	---	---	----
AMORPHOUS FLAKE	---	---	---	---	----
BLADE-LIKE FLAKE	---	---	---	---	----
BLADE	---	---	---	---	----
OTHER	---	---	---	---	----

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	----
CRACKED COBBLE FRAGMENTS	---	----
SANDSTONE	---	----
CHALK	---	----
LIMESTONE	---	----
CONGLOMERATE	---	----
BRECCIA	---	----
HEMATITE	---	----
LIMONITE	---	----
PETRIFIED WOOD	---	----
FIRE CRACKED ROCK	---	----
OTHER UNMODIFIED ROCK	---	----

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	1
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5338 UNIT CATEGORY:POSTMOLD ---
PM-121 ASSOCIATED WITH: 5048 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5344 UNIT CATEGORY:POSTMOLD ---
PM-126 ASSOCIATED WITH: 5053 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	2	4
CHALK	3	7
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5349 UNIT CATEGORY:POSTMOLD ---
PM-131 ASSOCIATED WITH: 5053 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	2	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5360 UNIT CATEGORY:POSTHOLD ---
PH-158 ASSOCIATED WITH: 5053 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	45
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1063

USN: 5381 UNIT CATEGORY:POSTMOLD ---
PM-152 ASSOCIATED WITH: 5054 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5417 UNIT CATEGORY:POSTHOLD ---
PH-68 ASSOCIATED WITH: 4777 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	1
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	1	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	2	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5442 UNIT CATEGORY:POSTHOLD --- ---
PH-93 ASSOCIATED WITH: 4777 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5453 UNIT CATEGORY:POSTMOLD ---
PH-100 ASSOCIATED WITH: 4777 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	1	--	--	--	1
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5465 UNIT CATEGORY:POSTMOLD PM-108 --- ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	1	--	--	--	2
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1068

USN: 5468 UNIT CATEGORY:POSTMOLD
PM-131

ASSOCIATED WITH: 4776 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	21
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5473 UNIT CATEGORY:POSTMOLD ---
PM-116 ASSOCIATED WITH: 4776 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1070

USN: 5475 UNIT CATEGORY:POSTMOLD ---
PM-118 ASSOCIATED WITH: 4776 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	2
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1071

USN: 5476 UNIT CATEGORY:POSTMOLD ---
PM-119 ASSOCIATED WITH: 4776 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	23
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE-CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINT

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5478 UNIT-CATEGORY:POSTMOLD ---
PM-121 ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1073

USN: 5626 UNIT CATEGORY:POSTMOLD ---
PM-152 ASSOCIATED WITH: 5614 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5631 UNIT CATEGORY:POSTHOLD ---
PM-156 ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	1	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1075

USN: 5653 UNIT CATEGORY:POSTMOLD ---
PM-170 ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1076

USN: 5666 UNIT CATEGORY:POSTHOLD PM-181 --- ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	6
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5670 UNIT CATEGORY:POSTHOLD ---
PM-182 ASSOCIATED WITH: 4776 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USM: 5687 UNIT CATEGORY:POSTMOLD —
PH-199 ASSOCIATED WITH: 4776 — — 500N/+300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	2	—	—	—	3
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	1	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	1	3
SANDSTONE	4	4
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	3	3
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	1	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5696 UNIT CATEGORY:POSTHOLD ---
PH-208 ASSOCIATED WITH: 5667

--- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5698 UNIT CATEGORY:POSTMOLD ---
PM-210 ASSOCIATED WITH: 5667 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	1	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1081

USN: 5759 UNIT CATEGORY:POSTHOLD PM-875 --- ASSOCIATED WITH: 5767 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	4	2
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1082

USN: 5850 UNIT CATEGORY:POSTMOLD ---
FM-89 ASSOCIATED WITH: 5942 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1083

USN: 5854 UNIT CATEGORY:POSTHOLD ---
PH-93 ASSOCIATED WITH: 5942 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1084

USN: 5879 UNIT CATEGORY:POSTMOLD ---
PM-113 ASSOCIATED WITH: --- --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	9	40
LIMONITE	9	8
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 5910 UNIT CATEGORY:POSTMOLD ---
PM-135 ASSOCIATED WITH: 5943 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	4
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

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TO=0	TO=0		TO=0

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TO=59	TO=97
TO=25	TO=31
TO=8	TO=72
TO=0	TO=0
TO=6	TO=48

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TO=0	TO=0	TO=0

TO=0

TO=4

TO=0

TO=3

TO=0

TO=0

TO=0

TO=0

TO=0

TO=4

USN: 6004 UNIT CATEGORY:POSTHOLD
PH-919 ASSOCIATED WITH: 2562 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	1	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6042 UNIT CATEGORY:POSTMOLD PM-945 ASSOCIATED WITH: 2565 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT*	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS*	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6048 UNIT CATEGORY:POSTHOLD -
PM-951 ASSOCIATED WITH: 2565 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	4
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1091

USN: 6049 UNIT CATEGORY:POSTMOLD PM-952 ASSOCIATED WITH: 2565 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1092

USA: 6063 UNIT CATEGORY:POSTMOLD -
FH-966 ASSOCIATED WITH: 2565 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
MOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6088 UNIT CATEGORY:POSTMOLD PM-990 ASSOCIATED WITH: 2565 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1094

USN: 6091 UNIT CATEGORY:POSTHOLD PM-993 ASSOCIATED WITH: 2565 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	7
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1095

USN: 6093 UNIT CATEGORY:POSTMOLD
PM-995

ASSOCIATED WITH: 5749 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6099 UNIT CATEGORY:POSTMOLD PM-1001 ASSOCIATED WITH: 2566 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CH	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	1	-

USN: 6229 UNIT CATEGORY:POSTMOLD
PM-255 ASSOCIATED WITH: 6300 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	1	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6237 UNIT CATEGORY:POSTMOLD PM-263 ASSOCIATED WITH: 6300 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6288 UNIT CATEGORY:POSTMOLD
PM-314

ASSOCIATED WITH: 7166 --- ---

600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1100

USN: 6294 UNIT CATEGORY:POSTMOLD
PM-320 ASSOCIATED WITH: 7166 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	1
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6299 UNIT CATEGORY:POSTMOLD
PM-325

ASSOCIATED WITH: 7164 --- ---

700N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	2	--	1
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	3
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6303 UNIT CATEGORY:POSTMOLD PM-1005 ASSOCIATED WITH: 2666 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6312 UNIT CATEGORY:POSTMOLD -
PM-1013 ASSOCIATED WITH: 2565 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	[redacted]	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6328 UNIT CATEGORY:POSTMOLD PM-1029 ASSOCIATED WITH: 2561 --- 6400 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6334 UNIT CATEGORY:POSTMOLD
PH-1035 ASSOCIATED WITH: 2561 --- 6400 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	2	1
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN= 6351 UNIT CATEGORY:POSTMOLD
PM-1052

ASSOCIATED WITH: 4857 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6457 UNIT CATEGORY:POSTMOLD
PM-249

ASSOCIATED WITH: 6422 — —

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	61
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6470 UNIT CATEGORY:POSTMOLD PM-262 ASSOCIATED WITH: 6422 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6486 UNIT CATEGORY:POSTMOLD
PM-270

ASSOCIATED WITH: 6422 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	28
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1110

USN: 6531 UNIT CATEGORY:POSTMOLD
FM-219

ASSOCIATED WITH: 8508 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1111

USN: 6535 UNIT CATEGORY:POSTMOLD
PH-223 ASSOCIATED WITH: 8507 --- --- 500N/-200E

UNMODIFIED LITHICS

*	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6540 UNIT CATEGORY:POSTMOLD PM-228 ASSOCIATED WITH: 8503 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	1	---	---	---	38
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	9
SANDSTONE	10	12
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	3	3
LIMONITE	10	86
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	1

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1113

USN: 6542 UNIT CATEGORY:POSTMOLD
PM-270

ASSOCIATED WITH: 8400 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SHAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6551 UNIT CATEGORY:POSTMOLD
PM-239

ASSOCIATED WITH: 5882 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6561 UNIT CATEGORY:POSTMOLD -
PM-248 ASSOCIATED WITH: 4800 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1116

USN: 6567 UNIT CATEGORY:POSTMOLD
PM-254

ASSOCIATED WITH: 839 --- ---

500N7-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	4	8
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1117

USN: 6578 UNIT CATEGORY:POSTMOLD
PM-265

ASSOCIATED WITH: 8399 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	2	2
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6643 UNIT CATEGORY:POSTMOLD PM-31 ASSOCIATED WITH: 6607 --- ---

600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6661 UNIT CATEGORY:POSTHOLD
PM-43

ASSOCIATED WITH: 6605 --- ---

600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6668 UNIT CATEGORY:POSTMOLD
PM-47

ASSOCIATED WITH: 6605 --- ---

600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	1	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6685 UNIT CATEGORY:POSTMOLD PM-56 - ASSOCIATED WITH: 6672 --- ---

600N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	1	--	1
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 6879 UNIT CATEGORY:POSTMOLD PM-1171 ASSOCIATED WITH: 7653 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	63
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7014 UNIT CATEGORY:POSTMOLD
PH-294

ASSOCIATED WITH: 5941 --- ---

500N/-300E



UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1124

USN: 7039 UNIT CATEGORY:POSTMOLD -
PM-314 ASSOCIATED WITH: 5941 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	1	68
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7854 UNIT CATEGORY:POSTMOLD PM-326 ASSOCIATED WITH: 5882 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7065 UNIT CATEGORY:POSTMOLD
PM-337 ASSOCIATED WITH: 5882 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	---	
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	1
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7102 UNIT CATEGORY:POSTMOLD
PM-327

ASSOCIATED WITH: 7164 --- ---

700N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7104 UNIT CATEGORY:POSTHOLD
PM-329

ASSOCIATED WITH: 6300 --- ---

700N/400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7107 UNIT CATEGORY:POSTMOLD
PM-332

ASSOCIATED WITH: 7164 --- ---

700N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	1
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7117 UNIT CATEGORY:POSTMOLD
PM-342 ASSOCIATED WITH: 7166 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	2	3
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1131

USN: 7122 UNIT CATEGORY:POSTMOLD PM-347 ASSOCIATED WITH: 7164 --- --- 700N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	4	--	6	--	3
BIFACIAL THINNING FLAKE	1	--	--	--	---
OTHER FLAKE	--	--	1	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	1	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1132

USN: 7124 UNIT CATEGORY:POSTMOLD
PM-349 ASSOCIATED WITH: 7164 --- ---

700N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	1	--	---
SECONDARY DECORTICATION FLAKE	1	--	1	--	---
BIFACIAL THINNING FLAKE	1	--	1	--	1
OTHER FLAKE	1	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7145 UNIT CATEGORY:POSTMOLD PM-370 - ASSOCIATED WITH: 7164 --- --- 700N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	1	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1134

USN: 7148 UNIT CATEGORY:POSTMOLD -
PM-379 ASSOCIATED WITH: 7164 --- --- 700N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	1	--	--	--	---
BIFACIAL THINNING FLAKE	1	--	--	--	1
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7157 UNIT CATEGORY:POSTMOLD
PM-382 ASSOCIATED WITH: 7164 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1136

USN: 7176 UNIT CATEGORY:POSTMOLD PM-398 ASSOCIATED WITH: 7282 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1137

USN: 7177 UNIT CATEGORY:POSTHOLD
PH-399 ASSOCIATED WITH: 7282 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK		---
OTHER UNMODIFIED ROCK		---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7193 UNIT CATEGORY:POSTHOLD PH-330 ASSOCIATED WITH: 7185 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	21
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MOLLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7195 UNIT CATEGORY:POSTMOLD -
PM-332 ASSOCIATED WITH: 7185 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	3	5
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1140

USN: 7196 UNIT CATEGORY:POSTMOLD -
PM-333 ASSOCIATED WITH: 7185 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	2	18
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7197 UNIT CATEGORY:POSTMOLD
PM-334 ASSOCIATED WITH: 7201 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	1	2
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7198 UNIT CATEGORY:POSTMOLD PH-335 ASSOCIATED WITH: 7201 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT.16, 1980 PAGE 1143

USN: 7199 UNIT CATEGORY:POSTMOLD PM-336 — ASSOCIATED WITH: 7201 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	2	--	1
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1144

USN: 7200 UNIT CATEGORY:POSTMOLD PM-337 ASSOCIATED WITH: 7201 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	2	--	1
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1145

USN: 7203 UNIT CATEGORY:POSTMOLD
PM-338 ASSOCIATED WITH: 7185 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1146

USN: 7204 UNIT CATEGORY:POSTMOLD
PM-339

ASSOCIATED WITH: 7185 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7206 UNIT CATEGORY:POSTMOLD
PM-341

ASSOCIATED WITH: 7185 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	1	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	1	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7207 UNIT CATEGORY:POSTMOLD
PM-342 ASSOCIATED WITH: 7185 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	1	--	5
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	1	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	6	9
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7218 UNIT CATEGORY:POSTMOLD
PM-349

ASSOCIATED WITH: 7202 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	1	--	--	--	2
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	2	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7219 UNIT CATEGORY:POSTMOLD
PM-350

ASSOCIATED WITH: 7201 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	1	2
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7220, UNIT CATEGORY:POSTMOLD -
PM-351 ASSOCIATED WITH: 7201 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	1	1
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7222 UNIT CATEGORY:POSTMOLD
PM-353 ASSOCIATED WITH: 7201 --- ---

500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1153

USN: 7223 UNIT CATEGORY:POSTHOLD PM-354 ASSOCIATED WITH: 7201 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	7
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7248 UNIT CATEGORY:POSTMOLD -
PM-375 ASSOCIATED WITH: 7188 --- --- 500N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7249 UNIT CATEGORY:POSTMOLD -
PH-406 ASSOCIATED WITH: 7208 --- --- 600N/-400E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1156

USN: 7256 UNIT CATEGORY:POSTMOLD - ASSOCIATED WITH: 7209 --- --- 600N/-400E
PM-413

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7406 UNIT CATEGORY:POSTHOLD
PM-288

ASSOCIATED WITH: 6422 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1158

USN: 7409 UNIT CATEGORY:POSTMOLD PM-291 ASSOCIATED WITH: 6422 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7413 UNIT CATEGORY:POSTMOLD PM-294 ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	2	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	2	5
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7419 UNIT CATEGORY:POSTMOLD
PM-298

ASSOCIATED WITH: 7427 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7421 UNIT CATEGORY:POSTMOLD
PM-300 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	1	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7422 UNIT CATEGORY:POSTMOLD PM-301 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	4	--	1
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	7
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7423 UNIT CATEGORY:POSTMOLD PM-302 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	1	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1164

USN: 7426 UNIT CATEGORY:POSTMOLD
PM-305 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7429 UNIT CATEGORY:POSTMOLD
PM-306

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	1	--	1

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7430 UNIT CATEGORY:POSTMOLD 500N/-300E
PM-307 ASSOCIATED WITH: 6478 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1167

USN: 7433 UNIT CATEGORY:POSTMOLD PM-310 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	2	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	1	---	2

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	16
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	1
BRECCIA	---	---
HEMATITE	4	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7434 UNIT CATEGORY:POSTMOLD PM-311 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7435 UNIT CATEGORY:POSTMOLD
PM-312

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	4
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK-	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7436 UNIT CATEGORY: POSTMOLD PH-313 ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7439 UNIT CATEGORY:POSTMOLD
PM-316

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	5
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	1	--
BLANKS	--	--	1	--
SCRAPERS	--	--	1	--
KNIVES	--	--	1	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1172

USN: 7446 UNIT CATEGORY:POSTMOLD
PH-323

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7447 UNIT CATEGORY:POSTMOLD PM-324 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7448 UNIT CATEGORY:POSTMOLD
PM-325 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	4	--	1
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	1	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1175

USN: 7451 UNIT CATEGORY:POSTMOLD
PM-328

ASSOCIATED WITH: 7427 --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7653 UNIT CATEGORY:POSTMOLD
PM-330

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	1	--	---
PRIMARY DECORTICATION FLAKE	--	--	1	--	2
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7454 UNIT CATEGORY:POSTMOLD
PM-331 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1178

USN: 7455 UNIT CATEGORY:POSTMOLD
PM-332

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	1
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7457 UNIT CATEGORY:POSTMOLD -
PM-334 ASSOCIATED WITH# 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7460 UNIT CATEGORY:POSTMOLD
PM-337 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1181

USN: 7461 UNIT CATEGORY:POSTMOLD PM-338 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK-	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7475 UNIT CATEGORY:POSTMOLD 500N/-300E
PM-348 ASSOCIATED WITH: 6478 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTI-CATION FLAKE	--	--	--	--	---
SECONDARY DECOR-TICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	1	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

USN: 7477 UNIT CATEGORY:POSTMOLD
PM-350

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1186

USN: 7489 UNIT CATEGORY:POSTMOLD PM-353

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	1	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAHLR OUTPUT: OCT 16, 1980 PAGE 1185

USN: 7490 UNIT CATEGORY:POSTHOLD
PM-354

ASSOCIATED WITH: 7470 --- ---

500N/+300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1186

USN: 7493 UNIT CATEGORY: POSTHOLD
PM-357

ASSOCIATED WITH: 7470 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	1	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
RODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7496 UNIT CATEGORY:POSTMOLD PM-360 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	1	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1188

USN: 7508 UNIT CATEGORY:POSTMOLD
PM-374

ASSOCIATED WITH: 5882 --- ---

500N-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK		---
OTHER UNMODIFIED ROCK		---

GROUND STONE

	COUNT
HAMMERSTONES	
ANVILS	
METATES	
MULLERS	
ABRADERS	
DISCOIDALS	
HOES	
SAWS	
CELTS	
PITTED STONES	
OTHER	

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1189

USN: 7588 UNIT CATEGORY:POSTMOLD -
PM-450 ASSOCIATED WITH: 8505 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-
HAMILTON	-	-
JACKS REEF /CN	-	-
WOODENK	-	-
COLLINS	-	-
LITTLE BEAR CREEK	-	-
SWAN LAKE	-	-
GARY	-	-
ALBA	-	-
OTHER	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1190

USN: 7696 UNIT CATEGORY:POSTMOLD
PM-1277

ASSOCIATED WITH: 6851 ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	0
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	1	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7765 UNIT CATEGORY:POSTMOLD
PM-1340

ASSOCIATED WITH: 6851 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	1	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7776 UNIT CATEGORY:POSTMOLD
PM-1347

ASSOCIATED WITH: 6852 --- 7705

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NOPENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 7892 UNIT CATEGORY:POSTMOLD -
PM-1457 ASSOCIATED WITH: 7771 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	1	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8006 UNIT CATEGORY:POSTMOLD
PM-1569 ASSOCIATED WITH: 7772 --- 8103 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	1	33
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8059 UNIT CATEGORY:POSTMOLD
PM-1622 ASSOCIATED WITH: 7772 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	3
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8081 UNIT CATEGORY:POSTMOLD
PM-1644

ASSOCIATED WITH: 7772 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	1
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8083 UNIT CATEGORY:POSTMOLD PM-1646 ASSOCIATED WITH: 7772 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	1	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	1	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8088 UNIT CATEGORY:POSTMOLD
PM-1651

ASSOCIATED WITH: 7772 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 18, 1980 PAGE 1199

USN: 8131 UNIT CATEGORY:POSTMOLD
PM-1673 ASSOCIATED WITH: 2570 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	2	1
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	2	2
LIMONITE	4	17
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	1	3
OTHER UNMODIFIED ROCK	—	—

GROUND STONE COUNT

HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1200

USN: 8133 UNIT CATEGORY:POSTMOLD
PM-1675 ASSOCIATED WITH: 2570 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1201

USN: 8138 UNIT CATEGORY:POSTMOLD PN-1680 ASSOCIATED WITH: 2570 — — 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	1	—	1	—	2
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
MOEG	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
NODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

TAXIR OUTPUT: OCT 16, 1980, PAGE 1202

USN: 8155 UNIT CATEGORY:POSTMOLD
PM-1686

ASSOCIATED WITH: 2570 — —

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	1	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1203

USN: 8169 UNIT CATEGORY:POSTMOLD
FH-1692

ASSOCIATED WITH: 7772 — 6399

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	1	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MOORENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

USN: 8172 UNIT CATEGORY:POSTMOLD 400N/-300E
PN-1695 ASSOCIATED WITH: 7772 --- 6399

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	TREATED LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	TREATED LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	1	-	-	-

USN: 8173 UNIT CATEGORY:POSTMOLD
PM-1696

ASSOCIATED WITH: 7772 --- 6399

400N-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8175 UNIT CATEGORY:POSTMOLD
PM-1697

ASSOCIATED WITH: 2570 ---- 8175

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	1	5
OTHER UNMODIFIED ROCK	--	---

GROUND STONE	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	1
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	1	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8176 UNIT CATEGORY:POSTMOLD
PM-1698

ASSOCIATED WITH: 8161 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	--	--	--	---
SECONDARY CORE	---	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	11
CHALK	1	44
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8219 UNIT CATEGORY:POSTMOLD 500N/-300E
PM-478 ASSOCIATED WITH: 8508 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	1	1
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8232 UNIT CATEGORY:POSTMOLD -
PM-491 ASSOCIATED WITH: 5882 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALDA	-	-	-	-
OTHER	-	-	-	-

USN: 8275 UNIT CATEGORY:POSTMOLD 500N/-200E
PM-532 ASSOCIATED WITH: 8508 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	6	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1211

USN: 8280 UNIT CATEGORY:POSTHOLD
PM-537

ASSOCIATED WITH: 5882 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	3
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8304 UNIT CATEGORY:POSTMOLD
PM-561

ASSOCIATED WITH: 8505 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	7
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8306 UNIT CATEGORY:POSTMOLD
PM-563

ASSOCIATED WITH: 8505 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	2	2

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1214

USN: 8312 UNIT CATEGORY:POSTMOLD
PM-569

ASSOCIATED WITH: 8508 — —

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1215

USN: 8320 UNIT CATEGORY:POSTMOLD 500N/-200E
PM-577 ASSOCIATED WITH: 8505 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	2	2
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	—	—	—	—
HAMILTON	—	—	—	—
JACKS REEF CN	—	—	—	—
MODENA	—	—	—	—
COLLINS	—	—	—	—
LITTLE BEAR CREEK	—	—	—	—
SWAN LAKE	—	—	—	—
GARY	—	—	—	—
ALBA	—	—	—	—
OTHER	—	—	—	—

TAXIR OUTPUT: OCT 16, 1980 PAGE 1216

USN: 8360 UNIT CATEGORY:POSTHOLD
PH-616

ASSOCIATED WITH: 8502 — —

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8372 UNIT CATEGORY:POSTMOLD
PM-628

ASSOCIATED WITH: 8398 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1218

USN: 8379 UNIT CATEGORY:POSTHOLD
PH-635

ASSOCIATED WITH: 8398 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON*	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MOORENA	-	-	-	-
COLLINS	-	-	-	-
LITTL[redacted] CREEK	-	-	-	-
SWAN	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1219

USN: 8393 UNIT CATEGORY:POSSHOLD 500N/-200E
PN-649 ASSOCIATED WITH: 5882 — —

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	1	—	1
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	6	7
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8401 UNIT CATEGORY:POSTMOLD
PN: 364 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	1	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1221

USN: 8402 UNIT CATEGORY:POSTMOLD
PM-365

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	1	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	3
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8411 UNIT CATEGORY:POSTMOLD PM-369 ASSOCIATED WITH: 6478 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8412 UNIT CATEGORY:POSTHOLD
PM-370

ASSOCIATED WITH: 6478 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GART	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1224

USN: 8428 UNIT CATEGORY: POSTHOLD -
PH-374 ASSOCIATED WITH: 7427 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8429 UNIT CATEGORY:POSTMOLD
PM-375

ASSOCIATED WITH: 7427 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8432 UNIT CATEGORY:POSTMOLD PM-378 ASSOCIATED WITH: 7427 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	1	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1227

USN: 8441 UNIT CATEGORY:POSTMOLD
PM-384 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1228

USN: 8443 UNIT CATEGORY:POSTHOLD PH-386 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1229

USN: 8446 UNIT CATEGORY:POSTMOLD - 500N/-300E
PH-389 ASSOCIATED WITH: 7470 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8449 UNIT CATEGORY:POSTHOLE PH-392 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8450 UNIT CATEGORY:POSTMOLD
PM-393

ASSOCIATED WITH: 7470 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	1	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1232

USN: 8451 UNIT CATEGORY:POSTHOLD
PH-394

ASSOCIATED WITH: 7477

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	2	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8456 UNIT CATEGORY:POSTMOLD -
PM-399 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8458 UNIT CATEGORY:POSTMOLD
PN-401

ASSOCIATED WITH: 7470 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8465 UNIT CATEGORY:POSTMOLD PM-408 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8469 UNIT CATEGORY:POSTMOLD
PM-412

ASSOCIATED WITH: 7470 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	1	1
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8475 UNIT CATEGORY:POSTHOLD
PM-418 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	3	4
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1238

USN: 8480 UNIT CATEGORY:POSTMOLD
PH-423

ASSOCIATED WITH: 7470 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	1	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8484 UNIT CATEGORY:POSTHOLD PH-427 ASSOCIATED WITH: 6480 — — 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	1	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	1	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1240

USN: 8485 UNIT CATEGORY:POSTHOLD
PH-428

ASSOCIATED WITH: 6480 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1241

USN: 8496 UNIT CATEGORY:POSTMOLD -
PM-438 ASSOCIATED WITH: 6480 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	2	---	1
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1242

USN: 8511 UNIT CATEGORY:POSTHOLD 500N/-200E
PM-652 ASSOCIATED WITH: 5882 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	5
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8553 UNIT CATEGORY:POSTMOLD
PM-664

ASSOCIATED WITH: 8399 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---		---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8572 UNIT CATEGORY:POSTMOLD -
PM-681 ASSOCIATED WITH: 8399 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8589 UNIT CATEGORY:POSTHOLD
PM-896

ASSOCIATED WITH: 8503 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTI-CATION FLAKE	---	---	---	---	---
SECONDARY DECOR-TICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	12
SANDSTONE	---	---
CHALK	5	47
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8606 UNIT CATEGORY:POSTMOLD PM-447 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

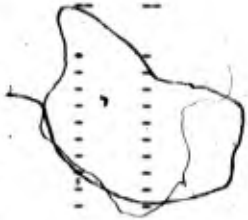
	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-



TAXIR OUTPUT: OCT 16, 1980 PAGE 1247

USN: 8607 UNIT CATEGORY:POSTMOLD
PM-448

ASSOCIATED WITH: 7470 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	3
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8616 UNIT CATEGORY:POSTHOLD
PH-453

ASSOCIATED WITH: 6480 — —

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	2	—	1	—	1
BIFACIAL THINNING FLAKE	2	—	—	—	1
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8424 UNIT CATEGORY:POSTHOLD -
PM-461

ASSOCIATED WITH: 6480 — —

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	1	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8626 UNIT CATEGORY:POSTMOLD
PM-463

ASSOCIATED WITH: 6480 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1251

USN: 8629 UNIT CATEGORY:POSTHOLD
PM-465

ASSOCIATED WITH: 6480 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	5
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8632 UNIT CATEGORY:POSTMOLD
PM-468 ASSOCIATED WITH: 6480 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8653 UNIT CATEGORY:POSTMOLD
PM-480 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	6
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8655 UNIT CATEGORY:POSTHOLD
PH-482 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	1
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8662 UNIT CATEGORY:POSTHOLD -
PH-489 ASSOCIATED WITH: 7470 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE P	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8664 UNIT CATEGORY:POSTHOLD
PM-491

ASSOCIATED WITH: 7470 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1257

USN: 8677 UNIT CATEGORY:POSTHOLD
PH-503

ASSOCIATED WITH: 6480 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	13
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	0
BRECCIA	---	---
HEMATITE	1	0
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
DACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8680 UNIT CATEGORY:POSTHOLD
PM-506

ASSOCIATED WITH: 6480

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	1	—	—	—	1
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	1	17
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	—
ANVILS	—
METATES	—
MULLERS	—
ABRADERS	—
DISCOIDALS	—
HOES	—
SAWS	—
CELTS	—
PITTED STONES	—
OTHER	—

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1259

USN: 8682 UNIT CATEGORY:POSTMOLD PM-508 ASSOCIATED WITH: 6480 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	1	---	---	---	1
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	2	1
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	3	14
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MOSEHA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1260

USN: 8686 UNIT CATEGORY:POSTHOLD -
PM-512 ASSOCIATED WITH: 6480 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	1	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8687 UNIT CATEGORY:POSTMOLD
PM-513

ASSOCIATED WITH: 6480 — —

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	1	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	1	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1262

USN: 8688 UNIT CATEGORY:POSTMOLD
PH-514

ASSOCIATED WITH: 6480 --- ---

500N/-500E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	1	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8689 UNIT CATEGORY:POSTHOLD PH-515 ASSOCIATED WITH: 6480 — — 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	1	9
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8692 UNIT CATEGORY:POSTMOLD
PN-518

ASSOCIATED WITH: 6480 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	1	---	---	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	1	---	---	0

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	4
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8693 UNIT CATEGORY:POSTMOLD
PM-519

ASSOCIATED WITH: 6480 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	1	2
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	2	1
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8907 UNIT CATEGORY:POSTMOLD
PM-714

ASSOCIATED WITH: 8503 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	3
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SHAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8914 UNIT CATEGORY: POSTMOLD
PM-719

ASSOCIATED WITH: 8502 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	1	4
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8933 UNIT CATEGORY:POSTMOLD
PM-738

ASSOCIATED WITH: 8397 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	1	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	4	2
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8941 UNIT CATEGORY:POSTMOLD PH-746 ASSOCIATED WITH: 8502 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS-REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8943 UNIT CATEGORY:POSTMOLD
PH-748 ASSOCIATED WITH: 8398 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	0
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8944 UNIT CATEGORY:POSTMOLD PM-749 ASSOCIATED WITH: 8506 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	2	6
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1272

USN: 8959 UNIT CATEGORY:POSTMOLD PM-764 ASSOCIATED WITH: 8506 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	2	6
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8976 UNIT CATEGORY: POSTHOLD PH-778 ASSOCIATED WITH: 8506 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	4	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 8977 UNIT CATEGORY:POSTHOLD
PH-779 ASSOCIATED WITH: 8506 --- --- 500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9007 UNIT CATEGORY:POSTHOLD
PM-527

ASSOCIATED WITH: 6480 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	1	---	1
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	1	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	1

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9008 UNIT CATEGORY:POSTHOLD
PM-528

ASSOCIATED WITH: 6480 --- ---

500N-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9012 UNIT CATEGORY:POSTHOLD
PH-531

ASSOCIATED WITH: 6480 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	1	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT [redacted] 1980 PAGE 1278

USN: 9032 UNIT CATEG[redacted]POSTHOLD
PH-545 ASSOCIATED WITH: 9017 — — 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	1	—	3	—	1
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE-CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MORRO	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GART	-	-	-	-
ALMA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1279

USN: 9053 UNIT CATEGORY:POSTHOLD
PH-558

ASSOCIATED WITH: 6480 — —

900N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	—	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	3	1
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	1	2
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9060 UNIT CATEGORY:POSTMOLD -
PM-564 ASSOCIATED WITH: 6481 --- ---

500N/-300

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	2	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9061 UNIT CATEGORY:POSTMOLD
PM-565

ASSOCIATED WITH: 6481 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	5
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9231 UNIT CATEGORY:POSTHOLD
PP-1750

ASSOCIATED WITH: 8168 --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	1	7
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9234 UNIT CATEGORY:POSTMOLD
PM-1753 ASSOCIATED WITH: 8168 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	--	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9246 UNIT CATEGORY:POSTMOLD
PM-1765

ASSOCIATED WITH: --- --- ---

400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	T	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	3
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9258 UNIT CATEGORY:POSTMOLD
PN-1777 ASSOCIATED WITH: 8168 --- --- 400N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	2	2
BRECCIA	---	---
HEMATITE	1	1
LIMONITE	1	1
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9343 UNIT CATEGORY:POSTMOLD 400N/-300E
PM-1837 ASSOCIATED WITH: 8168 --- 9325

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	1	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	1	1
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	4
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	1	1
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE COUNT

HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1287

USN: 9404 UNIT CATEGORY:POSTMOLD PM-803 ASSOCIATED WITH: 6479 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	TREATED EXOTIC	HEAT LOCAL	TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9442 UNIT CATEGORY:POSTMOLD
PM-834

ASSOCIATED WITH: 9559 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	4
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9473 UNIT CATEGORY:POSTMOLD -
PM-86T ASSOCIATED WITH: 9471 --- --- 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	4
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1290

USN: 9474 UNIT CATEGORY:POSTMOLD PM-862 ASSOCIATED WITH: 9444 --- 9559 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	1	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT EXOTIC	HEAT LOCAL	HEAT EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9486 UNIT CATEGORY:POSTHOLD
PH-871

ASSOCIATED WITH: 6482 --- ---

500N/-300E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	1	---	---	---	4
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	---	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 292

USN: 9487 UNIT CATEGORY:POSTMOLD PM-872 ASSOCIATED WITH: 6482 — — 500N/-300E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	1	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1293

USN: 9603 UNIT CATEGORY:POSTHOLD
PM-804

ASSOCIATED WITH: 8503 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1294

USN: 9604 UNIT CATEGORY:POSTHOLD
PH-805

ASSOCIATED WITH: 8507 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	3	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9617 UNIT CATEGORY:POSTMOLD
PM-818

ASSOCIATED WITH: 8506 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	2	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1296

USN: 9626 UNIT CATEGORY:POSTMOLD
PM-827 ASSOCIATED WITH: 8506 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	1	---
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9639 UNIT CATEGORY:POSTMOLD
PM-840

ASSOCIATED WITH: 8508 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	2	1
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SHAM LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9678 UNIT CATEGORY:POSTMOLD
PM-877

ASSOCIATED WITH: 8503 — ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	—	—	—	—	—
SECONDARY CORE	—	—	—	—	—
BLADE CORE	—	—	—	—	—
UTILIZED FLAKE	—	—	—	—	—
PRIMARY DECORTICATION FLAKE	—	—	—	—	—
SECONDARY DECORTICATION FLAKE	—	—	1	—	—
BIFACIAL THINNING FLAKE	—	—	—	—	—
OTHER FLAKE	—	—	—	—	—
AMORPHOUS FLAKE	—	—	—	—	—
BLADE-LIKE FLAKE	—	—	—	—	—
BLADE	—	—	—	—	—
OTHER	—	—	—	—	—

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	—	—
CRACKED COBBLE FRAGMENTS	—	—
SANDSTONE	—	—
CHALK	—	—
LIMESTONE	—	—
CONGLOMERATE	—	—
BRECCIA	—	—
HEMATITE	—	—
LIMONITE	—	—
PETRIFIED WOOD	—	—
FIRE CRACKED ROCK	—	—
OTHER UNMODIFIED ROCK	—	—

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	—	—	—	—
BLANKS	—	—	—	—
SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
SCRAPERS/KNIVES	—	—	—	—
PERFORATORS	—	—	—	—
DRILLS	—	—	—	—
GRAVERS	—	—	—	—
MICROLITHS	—	—	—	—
OTHER	—	—	—	—
ADZES	—	—	—	—
HOES	—	—	—	—

UNIFACIAL TOOLS

SCRAPERS	—	—	—	—
KNIVES	—	—	—	—
GRAVERS	—	—	—	—
PERFORATORS	—	—	—	—
OTHER	—	—	—	—

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
MODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1299

USN: 9680 UNIT CATEGORY:POSTHOLD
PM-878

ASSOCIATED WITH: 8507 ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC	WEIGHT (GMS)
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHER	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT (GMS)
FIRE CRACKED/CRAZED CHERT	1	2
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	2	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT LOCAL	NOT HEAT TREATED EXOTIC	HEAT LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1300

USN: 9681 UNIT CATEGORY:POSTMOLD
PM-879

ASSOCIATED WITH: 8507 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	1	---	1
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	1	---
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

USN: 9684 UNIT CATEGORY:POSTMOLD
PM-883

ASSOCIATED WITH: 8507 --- ---

500N/-200E

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	---	---	---	---	---
SECONDARY CORE	---	---	---	---	---
BLADE CORE	---	---	---	---	---
UTILIZED FLAKE	---	---	---	---	---
PRIMARY DECORTICATION FLAKE	---	---	---	---	---
SECONDARY DECORTICATION FLAKE	---	---	---	---	---
BIFACIAL THINNING FLAKE	---	---	---	---	---
OTHER FLAKE	---	---	---	---	---
AMORPHOUS FLAKE	---	---	---	---	---
BLADE-LIKE FLAKE	---	---	---	---	---
BLADE	---	---	---	---	---
OTHER	---	---	---	---	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	---	---
CRACKED COBBLE FRAGMENTS	---	---
SANDSTONE	4	2
CHALK	---	---
LIMESTONE	---	---
CONGLOMERATE	---	---
BRECCIA	---	---
HEMATITE	---	---
LIMONITE	---	---
PETRIFIED WOOD	---	---
FIRE CRACKED ROCK	---	---
OTHER UNMODIFIED ROCK	---	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	---	---	---	---
BLANKS	---	---	---	---
SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
SCRAPERS/KNIVES	---	---	---	---
PERFORATORS	---	---	---	---
DRILLS	---	---	---	---
GRAVERS	---	---	---	---
MICROLITHS	---	---	---	---
OTHER	---	---	---	---
ADZES	---	---	---	---
HOES	---	---	---	---

UNIFACIAL TOOLS

SCRAPERS	---	---	---	---
KNIVES	---	---	---	---
GRAVERS	---	---	---	---
PERFORATORS	---	---	---	---
OTHER	---	---	---	---

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

TAXIR OUTPUT: OCT 16, 1980 PAGE 1302

USN: 9685 UNIT CATEGORY:POSTMOLD 500N/-200E
PM-884 ASSOCIATED WITH: 8507 --- ---

UNMODIFIED LITHICS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC	WEIGHT [GMS]
PRIMARY CORE	--	--	--	--	---
SECONDARY CORE	--	--	--	--	---
BLADE CORE	--	--	--	--	---
UTILIZED FLAKE	--	--	--	--	---
PRIMARY DECORTICATION FLAKE	--	--	--	--	---
SECONDARY DECORTICATION FLAKE	--	--	--	--	---
BIFACIAL THINNING FLAKE	--	--	--	--	---
OTHER FLAKE	--	--	--	--	---
AMORPHOUS FLAKE	--	--	--	--	---
BLADE-LIKE FLAKE	--	--	--	--	---
BLADE	--	--	--	--	---
OTHERS	--	--	--	--	---

UNMODIFIED INTRODUCED ROCK

	COUNT	WEIGHT [GMS]
FIRE CRACKED/CRAZED CHERT	--	---
CRACKED COBBLE FRAGMENTS	--	---
SANDSTONE	4	1
CHALK	--	---
LIMESTONE	--	---
CONGLOMERATE	--	---
BRECCIA	--	---
HEMATITE	--	---
LIMONITE	--	---
PETRIFIED WOOD	--	---
FIRE CRACKED ROCK	--	---
OTHER UNMODIFIED ROCK	--	---

GROUND STONE

	COUNT
HAMMERSTONES	-
ANVILS	-
METATES	-
MULLERS	-
ABRADERS	-
DISCOIDALS	-
HOES	-
SAWS	-
CELTS	-
PITTED STONES	-
OTHER	-

BIFACIAL TOOLS

	NOT HEAT TREATED LOCAL	NOT HEAT TREATED EXOTIC	HEAT TREATED LOCAL	HEAT TREATED EXOTIC
PREFORMS	--	--	--	--
BLANKS	--	--	--	--
SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
SCRAPERS/KNIVES	--	--	--	--
PERFORATORS	--	--	--	--
DRILLS	--	--	--	--
GRAVERS	--	--	--	--
MICROLITHS	--	--	--	--
OTHER	--	--	--	--
ADZES	--	--	--	--
HOES	--	--	--	--

UNIFACIAL TOOLS

SCRAPERS	--	--	--	--
KNIVES	--	--	--	--
GRAVERS	--	--	--	--
PERFORATORS	--	--	--	--
OTHER	--	--	--	--

PROJECTILE POINTS

MADISON	-	-	-	-
HAMILTON	-	-	-	-
JACKS REEF CN	-	-	-	-
NODENA	-	-	-	-
COLLINS	-	-	-	-
LITTLE BEAR CREEK	-	-	-	-
SWAN LAKE	-	-	-	-
GARY	-	-	-	-
ALBA	-	-	-	-
OTHER	-	-	-	-

	TO=0	TO=0	TO=0	TO=0	TO=0	TO=0	TO=0		TO=0
	TO=1	TO=0	TO=0	TO=0	TO=38	TO=0	TO=0		TO=0
	TO=0	TO=0	TO=0	TO=0	TO=0	TO=0	TO=0		TO=0

TO=1	TO=0	TO=7	TO=0	TO=10
TO=1	TO=0	TO=6	TO=0	TO=5
TO=18	TO=0	TO=55	TO=0	TO=23
TO=12	TO=0	TO=27	TO=0	TO=10
TO=2	TO=1	TO=6	TO=0	TO=0
TO=4	TO=0	TO=7	TO=0	TO=2
TO=0	TO=0	TO=0	TO=0	TO=0
TO=0	TO=0	TO=0	TO=0	TO=1
TO=1	TO=1	TO=2	TO=0	TO=3

TO=0	TO=0	TO=0
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TO=3	TO=0	TO=0
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TO=1	TO=0	TO=0
TO=1	TO=0	TO=0

TO=46	TO=63
TO=13	TO=96
TO=127	TO=289
TO=18	TO=171
TO=2	TO=1
TO=9	TO=9
TO=1	TO=17
TO=54	TO=118
TO=20	TO=119
TO=3	TO=2
TO=3	TO=10
TO=4	TO=3

TO=0

TO=0	TO=0	TO=0
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TO=0	TO=0	TO=0
TO=0	TO=0	TO=0
TO=0	TO=0	TO=0
TO=1	TO=0	TO=0

TO=0
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TO=1

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4664

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 22.0 Mid Width mm: 10.9 Bottom Width mm: 6.8 Mid Thick mm: 6.8 Clearance mm: 5.1
Height mm: 26.2 Below Lip mm: 12.4 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5527

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 22.0 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: 12.4 Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5527

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: --- Mid Width mm: --- Bottom Width mm: 6.7 Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3455

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 6.4 Mid Width mm: 5.5 Bottom Width mm: 6.9 Mid Thick mm: 6.4 Clearance mm: 5.7
Height mm: 26.4 Below Lip mm: 4.5 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 783

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:PRESENT Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9887

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 14.4 Mid Width mm: 8.0 Bottom Width mm: 13.1 Mid Thick mm: 5.2 Clearance mm: 1.7
Height mm: 24.4 Below Lip mm: 5.2 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 117

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:LOWER BODY End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 7.8 Mid Width mm: 3.9 Bottom Width mm: 3.7 Mid Thick mm: 6.4 Clearance mm: 0.8
Height mm: 23.6 Below Lip mm: 10.9 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5496

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 9.7 Mid Width mm: 4.8 Bottom Width mm: 6.0 Mid Thick mm: 4.2 Clearance mm: 3.4
Height mm: 21.4 Below Lip mm: 1.8 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5717

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 8 Top Width mm: 40.0 Mid Width mm: 18.2 Bottom Width mm: 13.6 Mid Thick mm: 4.8 Clearance mm: 7.9
Height mm: 28.6 Below Lip mm: 3.5 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 11.4 Mid Width mm: 5.3 Bottom Width mm: 4.5 Mid Thick mm: 7.8 Clearance mm: ---
Height mm: 20.5 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3455

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 7.2 Mid Width mm: 3.9 Bottom Width mm: --- Mid Thick mm: 4.1 Clearance mm: ---
Height mm: --- Below Lip mm: 6.2 Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6410

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:PRESENT Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3136

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 15.9 Mid Width mm: 7.8 Bottom Width mm: 4.8 Mid Thick mm: 6.3 Clearance mm: ---
Height mm: 29.9 Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6409

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 7.3 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3455

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 15.0 Mid Width mm: 6.8 Bottom Width mm: 9.5 Mid Thick mm: 8.7 Clearance mm: ---
Height mm: 35.8 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6411

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 6.8 Bottom Width mm: --- Mid Thick mm: 4.7 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Locatjon:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 8.3 Mid Width mm: 6.5 Bottom Width mm: 5.4 Mid Thick mm: 6.5 Clearance mm: ---
Height mm: 29.8 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3456

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: --- Mid Width mm: 6.4 Bottom Width mm: --- Mid Thick mm: 6.1 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 5550

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 7.2 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2564

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 6.1 Mid Width mm: 5.9 Bottom Width mm: 5.3 Mid Thick mm: 3.9 Clearance mm: ---
Height mm: 9.5 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4316

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 7.9 Mid Width mm: 5.7 Bottom Width mm: --- Mid Thick mm: 5.2 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 6.4 Bottom Width mm: 6.6 Mid Thick mm: 5.1 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3121

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 7.5 Mid Width mm: 6.2 Bottom Width mm: --- Mid Thick mm: 6.2 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2492

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.6 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 7.2 Mid Width mm: 6.2 Bottom Width mm: --- Mid Thick mm: 5.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3456

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 6.4 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 6.8 Clearance mm: ---
Height mm: --- Below Lip mm: 4.8 Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4549

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 8.0 Mid Width mm: 4.9 Bottom Width mm: --- Mid Thick mm: 4.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4549

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 9.4 Mid Width mm: 6.7 Bottom Width mm: --- Mid Thick mm: 5.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4549

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 12.1 Mid Width mm: 9.0 Bottom Width mm: 6.6 Mid Thick mm: 5.3 Clearance mm: ---
Height mm: 20.9 Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:ONE Bottom:ONE BEAD LOCATION: mm Below Rim: ---
USN: 3162

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: --- Mid Width mm: 6.2 Bottom Width mm: --- Mid Thick mm: 5.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4601

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 5.9 Mid Width mm: 4.5 Bottom Width mm: --- Mid Thick mm: 6.6 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3455

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 7.1 Bottom Width mm: --- Mid Thick mm: 4.6 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 7.8 Bottom Width mm: --- Mid Thick mm: 5.5 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3455

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: --- Mid Width mm: 6.4 Bottom Width mm: --- Mid Thick mm: 6.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3998

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: --- Mid Width mm: 13.6 Bottom Width mm: 8.9 Mid Thick mm: 3.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:ONE BEAD LOCATION: mm Below Rim: --- USN: 4594

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 7.0 Bottom Width mm: --- Mid Thick mm: 4.6 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4664

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 7.2 Bottom Width mm: --- Mid Thick mm: 5.2 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:PRESENT Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2668

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 8.2 Mid Width mm: 5.6 Bottom Width mm: 4.5 Mid Thick mm: 4.1 Clearance mm: ---
Height mm: 15.0 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 7.8 Mid Width mm: 5.9 Bottom Width mm: --- Mid Thick mm: 5.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4601

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 5.8 Bottom Width mm: --- Mid Thick mm: 5.1 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4601

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:— Temper:SHELL Temper Size: 1.9 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: 6.5 Mid Width mm: 5.0 Bottom Width mm: 4.9 Mid Thick mm: 6.8 Clearance mm: —
Height mm: 17.7 Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 2492

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:— Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:PRESENT Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3136

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:— Temper:SHELL Temper Size: 2.0 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:10 Top Width mm: 6.2 Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4549

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:— Temper:SHELL Temper Size: 2.0 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:PRESENT Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 1883

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 6.1 Bottom Width mm: --- Mid Thick mm: 5.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:PRESENT Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6480

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:PRESENT Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4625

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: 10.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 10.0 Mid Width mm: 6.6 Bottom Width mm: --- Mid Thick mm: 5.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4601

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 22.0 Mid Width mm: 10.9 Bottom Width mm: 6.8 Mid Thick mm: 6.8 Clearance mm: 5.1
Height mm: 26.2 Below Lip mm: 12.4 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5527

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 8.2 Mid Width mm: 4.8 Bottom Width mm: --- Mid Thick mm: 6.2 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3455

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 8.2 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 7.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 6.5 Bottom Width mm: --- Mid Thick mm: 5.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:— Temper:SHELL Temper Size: 2.1 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: 8.0 Bottom Width mm: 8.0 Mid Thick mm: 8.1 Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:LUTED
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3455

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:— Temper:SHELL Temper Size: 2.2 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: 7.0 Mid Width mm: 6.6 Bottom Width mm: 5.9 Mid Thick mm: 4.2 Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 5550

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:— Temper:SHELL Temper Size: 2.2 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: 8.6 Mid Width mm: 7.6 Bottom Width mm: 6.3 Mid Thick mm: 5.5 Clearance mm: —
Height mm: 20.2 Below Lip mm: — Top Attachment:— Bottom Attachment:LUTED
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3455

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:— Temper:SHELL Temper Size: 2.3 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:10 Top Width mm: 11.4 Mid Width mm: 7.0 Bottom Width mm: 6.0 Mid Thick mm: 4.8 Clearance mm: —
Height mm: 20.6 Below Lip mm: — Top Attachment:LUTED Bottom Attachment:—
HANDLE NODES Top:ONE Middle:ONE Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3162

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 11.0 Mid Width mm: 7.0 Bottom Width mm: 4.9 Mid Thick mm: 5.8 Clearance mm: ---
Height mm: 19.0 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 6.5 Bottom Width mm: --- Mid Thick mm: 5.5 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4664

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 9.6 Mid Width mm: 7.9 Bottom Width mm: 5.5 Mid Thick mm: 5.5 Clearance mm: ---
Height mm: 26.0 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2455

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:PRESENT Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3136

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base:--- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 7.4 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 5.6 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 4601

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL Temper Size: 3.2 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:PRESENT Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 3138

Type:ALA. RIVER APPLIQUE Variety: ALABAMA RIVER Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 7.4 Mid Width mm: 6.8 Bottom Width mm: --- Mid Thick mm: 6.3 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 2183

Type:ALA. RIVER INCISED Variety: OTHER Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 3.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 4316

Type:ALA. RIVER INCISED Variety: OTHER Basic Shape:BOWL.MISC Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3131

Type:ALA. RIVER INCISED Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:NESTED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1841

Type:ALA. RIVER INCISED Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2289

Type:ALA. RIVER INCISED Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7404

Type:ALA. RIVER INCISED Variety: OTHER Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2739

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:BOTTLE.MISC Temper:SHELL & GROG Temper Size: 0.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2319

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:BOTTLE.MISC Temper:SHELL & GROG Temper Size: 0.2 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4533

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:BOTTLE.MISC Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2570

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:BOTTLE.MISC Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5528

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:BOTTLE.MISC Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:BOTTLE.MISC Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:BOWL.MISC Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:BOWL.MISC Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total: 1 Width mm: --- Thick mm: 9.8 Horiz. Ext. mm: 29.0
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2788

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:BOWL.MISC Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:SUPPORT Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4345

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:CYLINDRICAL BOWL Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4124

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8972

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:UNBURNISHED/SCRAPED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6669

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5054

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:JAR.MISC Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:OUTSLANTING BOWL Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4521

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:OUTSLANTING BOWL Temper:SHELL & GROG Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total: 1 Width mm: 35.4 Thick mm:14.8 Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5602

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:RESTRICTED BOWL Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:BIRD Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total: 2 Width mm: 18.3 Thick mm: 9.0 Horiz. Ext. mm: 4.8
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4521

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:RESTRICTED BOWL Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3634

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:RESTRICTED BOWL Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 2.2 USN: 3122

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:RESTRICTED BOWL Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6670

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SHORT NECK BOWL Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 4.1 USN: 2976

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SHORT NECK BOWL Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base:--- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 3.9 USN: 3111

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SHORT NECK BOWL Temper:SHELL & GROG Temper Size: 1.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base:--- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 5.3 USN: 3106

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SHORT NECK BOWL Temper:SHELL & GROG Temper Size: 1.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base:--- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:--- Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 5.3 USN: 3111

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:SHOULDER End Point Present:LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base:--- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3594

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:— End Point Present: COMPLETE Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:SUPPORT Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 9334

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: PRESENT Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:FLAT Effigy Features:SUPPORT Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 8145

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: PRESENT Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 2546

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:PRESENT Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm:10.9 Horiz. Ext. mm: 10.0
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 9334

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1556

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:LOWER BODY End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total: 2 Width mm: --- Thick mm: 1.1 Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: 6.6 Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 1.1 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:PRESENT Lip Shape:FLAT Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 6478

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:STANDARD JAR Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: PRESENT Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: 5.5 USN: 3134

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:TERRACED RECT. BOWL Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 2562

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:— Temper:SHELL & GROG Temper Size: 0.2 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3372

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:— Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 2321

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:— Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:PRESENT Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 5551

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:— Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3274

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:— Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3450

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: PRESENT Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3136

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:--- End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3755

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3274

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9110

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm:--- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3450

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 1.0 USN: 3106

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim:--- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2568

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3760

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:PRESENT Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3076

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:BELL PLAIN. Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4515

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3450

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3760

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2548

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4266

Type:BELL PLAIN Variety: BIG SANDY Basic Shape:--- Temper:SHELL & GROG Temper Size: 7.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6669

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4547

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim:---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 3.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 3.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total: 1 Width mm:107.3 Thick mm: 4.5 Horiz. Ext. mm: 10.5
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4601

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3594

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:--- Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3344

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:--- Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3594

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3594

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8460

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4858

Type:CARTHAGE INCISED Variety: CARTHAGE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3594

Type:CARTHAGE INCISED Variety: FOSTER Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 3.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:CARTHAGE INCISED Variety: FOSTER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:CARTHAGE INCISED Variety: FOSTER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:— End Point Present: LIP Dounturned Lug:— Folded Rim:PRESENT Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:—
Line Type:LEATHER HARD Line Width mm: 2.3 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3456

Type:CARTHAGE INCISED Variety: FOSTER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:— End Point Present: LIP Dounturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:—
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 1509

Type:CARTHAGE INCISED Variety: FOSTER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.6 mm
Profile Segment:— End Point Present: LIP Dounturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:—
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4542

Type:CARTHAGE INCISED Variety: FOSTER Basic Shape:— Temper:SHELL Temper Size: 0.7 mm
Profile Segment:— End Point Present: — Dounturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3455

Type:CARTHAGE INCISED Variety: FOSTER Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 3.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2085

Type:CARTHAGE INCISED Variety: FOSTER Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 0.7 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4525

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5242

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2319

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 2.0 USN: 1556

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3138

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2564

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:FLAT Effigy Features:— Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:—
Line Type:LEATHER HARD Line Width mm: 1.3 Excised Lines:— Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4542

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:FLAT Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:—
Line Type:BONE DRY/FIRED Line Width mm: 0.9 Excised Lines:— Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4132

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:PRESENT Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:—
Line Type:BONE DRY/FIRED Line Width mm: 1.2 Excised Lines:— Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 453[illegible]

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:—
Line Type:BONE DRY/FIRED Line Width mm: 0.8 Excised Lines:— Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 5448

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:—
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:— Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4543

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:—
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:— Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4858

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:FLAT Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:—
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:— Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3761

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:—
Line Type:BONE DRY/FIRED Line Width mm: 0.9 Excised Lines:— Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 8164

TAXIR OUTPUT: OCT 16, 1980

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 805

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.6 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2472

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 734

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8164

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2397

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7038

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6670

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5050

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8688

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4702

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4719

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4858

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4742

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5667

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 665

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4778

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4779

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5667

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.8 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.8 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5451

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6669

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 746

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4592

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8469

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2788

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 7038

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 7058

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:--- Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 5248

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.3 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4760

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2321

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 5551

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.7 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6504

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4593

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4122

Type:CARTHAGE INCISED Variety: MOON LAKE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:SIMPLE RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4513

Type:CARTHAGE INCISED Variety: SUMMERVILLE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9549

Type:CARTHAGE INCISED Variety: --- Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:CARTHAGE INCISED Variety: --- Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2882

Type:CARTHAGE INCISED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:CARTHAGE INCISED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 5.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6693

Type:CARTHAGE INCISED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 3.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:CHICKACHAE CORDED Variety: OTHER Basic Shape:SIMPLE BOWL Temper:GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:CHICKACHAE COMBED Variety: OTHER Basic Shape:--- Temper:GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2568

Type:CHICKACHAE COMBED Variety: OTHER Basic Shape:--- Temper:GROG Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:CHICKACHAE COMBED Variety: OTHER Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 654

Type:KIMSWICK FABRIC IMPRESSED Variety: OTHER Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 2.7 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8142

Type:KIMSWICK FABRIC IMPRESSED Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: MALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.4 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8651

Type:MISS.PLAIN Variety: MALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6669

Type:MISS.PLAIN Variety: MALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6605

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.7 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3456

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4758

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.8 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7423

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2668

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 1.5 USN: 4588

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3594

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4542

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4549

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3757

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 6482

Type:MISS.PLAIN Variety: HALE Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:PRESENT Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4758

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.3 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3122

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 0.4
USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:SUPPORT Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1664

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5526

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5997

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.7 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 4.2 USN: 3048

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3076

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4152

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:HUMAN HEAD MED. Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7480

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3277

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3634

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4719

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2805

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 17.2 Thick mm: 6.9 Horiz. Ext. mm: 4.5
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3613

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 5550

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 5050

Type:MISS.PLAIN Variety: HALE Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:SUPPORT Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3586

Type:MISS.PLAIN Variety: HALE Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 0.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 7195

Type:MISS.PLAIN Variety: HALE Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4122

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:UNBURNISHED/SCRAPED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8520

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2594

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5142

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4504

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:LOWER BODY End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3277

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8161

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 2510

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4521

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:— Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:— End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4517

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4269

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4561

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:--- Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2553

Type:MISS.PLAIN Variety: HALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:MISS.PLAIN Variety: MALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: MALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: MALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: MALE Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MISS.PLAIN Variety: HALE Basic Shape:JAR.MISC Temper:SHELL Temper Size: 0.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2562

Type:MISS.PLAIN Variety: HALE Basic Shape:JAR.M[redacted] Temper:SHELL Temper Size: 0.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4664

Type:MISS.PLAIN Variety: HALE Basic Shape:JAR.MISC Temper:SHELL Temper Size: 0.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5549

Type:MISS.PLAIN Variety: HALE Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7433

Type:MISS.PLAIN Variety: HALE Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3997

Type:MISS.PLAIN Variety: HALE Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3076

Type:MISS.PLAIN Variety: HALE Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2562

Type:MISS.PLAIN Variety: HALE Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4533

Type:MISS.PLAIN Variety: HALE Basic Shape:JAR.MISC Temper:--- Temper Size: --- mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MISS.PLAIN Variety: HALE Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 0.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3122

Type:MISS.PLAIN Variety: HALE Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4315

Type:MISS.PLAIN Variety: HALE Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MISS.PLAIN Variety: HALE Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4125

Type:MISS.PLAIN Variety: HALE Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4526

Type:MISS.PLAIN Variety: HALE Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2536

Type:MISS.PLAIN Variety: HALE Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 512

Type:MISS.PLAIN Variety: HALE Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4315

Type:MISS.PLAIN Variety: HALE Basic Shape:OUTSLANTING BOWL Temper:--- Temper Size: 0.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5209

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 4.3 USN: 4345

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3277

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 4.4 USN: 4541

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 3.9 USN: 4345

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim:---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3302

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2594

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3277

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2492

Type:MISS.PLAIN Variety: HALE Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: PRESENT Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 16.4 USN: 4592

Type:MISS.PLAIN Variety: HALE Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5528

Type:MISS.PLAIN Variety: HALE Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1539

Type:MISS.PLAIN Variety: HALE Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6605

Type:MISS.PLAIN Variety: HALE Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: HALE Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2401

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.3 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2568

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2570

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4316

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 6671

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4345

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 5550

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6669

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 2.0 USN: 4345

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3594

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2472

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 2.4 USN: 2074

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 3.5 USN: 2564

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:PRESENT
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 38.0 Thick mm: 7.0 Horiz. Ext. mm: 16.0
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2492

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6669

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3310

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5551

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5549

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 3.2 USN: 2510

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5526

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 5.4 USN: 6478

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 4.1 USN: 2584

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 2.0 USN: 4541

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: PRESENT Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 16.7 USN: 6669

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2594

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 663

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3760

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: PRESENT Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 18.2 USN: 5550

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 4.2 USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2564

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3938

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4858

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 4.4 USN: 5851

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 39.4 Thick mm: 9.3 Horiz. Ext. mm: 13.3
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:FROG Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 4.8 USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4521

Type:MISS.PLAIN Variety: HALE Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4315

Type:MISS.PLAIN Variety: HALE Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1665

Type:MISS.PLAIN Variety: HALE Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 37.9 Mid Width mm: 20.8 Bottom Width mm: 15.6 Mid Thick mm: 6.7 Clearance mm: 6.8
Height mm: 36.3 Below Lip mm: 4.8 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3594

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4072

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3494

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4072

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3455

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base:--- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:--- Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3454

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4757

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2562

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3274

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim:--- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 26.4 Mid Width mm: 13.0 Bottom Width mm: --- Mid Thick mm: 3.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2545

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2562

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2504

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5549

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total: 2 Width mm: 74.0 Thick mm: 5.4 Horiz. Ext. mm: 18.3
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 668

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3070

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3454

Type:MISS.PLAIN Variety: HALE Basic Shape:— Temper:SHELL Temper Size: 0.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4123

Type:MISS.PLAIN Variety: HALE Basic Shape:— Temper:SHELL Temper Size: 0.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:FLAT Effigy Features:— Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4525

Type:MISS.PLAIN Variety: HALE Basic Shape:— Temper:SHELL Temper Size: 0.8 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:PRESENT Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4123

Type:MISS.PLAIN Variety: HALE Basic Shape:— Temper:SHELL Temper Size: 0.8 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:— Number of Incisions:—
Line Type:— Line Width mm: — Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 3597

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3613

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2413

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3456

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 41.0 Thick mm: 7.8 Horiz. Ext. mm: 19.4
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4664

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6669

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4757

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5142

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3076

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2557

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:FISH Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7480

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6605

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2562

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3274

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:--- Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3454

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 4.1 USN: 3076

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3077

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:--- Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: ---, Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 8.2 USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNI[redacted]/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8518

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5931

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4521

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4860

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1665

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2562

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3076

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3076

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: 6.5 Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3711

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:---
Exterior Finish:--- Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4533

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2594

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4757

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: PRESENT Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6690

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4533

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2564

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3274

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3459

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:SUPPORT Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8164

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3106

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4664

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4717

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1992

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3076

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3634

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:BIRD Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4717

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 2826

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:BIRD,2 Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 1031

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 3302

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 4200

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3274

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 2.0 USN: 7457

Type:MISS.PLAIN Variety: HALE Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 74.8 Thick mm: 5.8 Horiz. Ext. mm: 17.8
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5687

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:JAR.MISC Temper:SHELL & GROG Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4778

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:JAR.MISC Temper:SHELL & GROG Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:JAR.MISC Temper:SHELL & GROG Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4702

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:OUTSLANTING BOWL Temper:SHELL & GROG Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6478

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4664

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2324

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2473

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4548

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 2.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8223

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 2.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1589

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 2.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 2.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4664

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 2.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2324

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim:? --- USN: 2321

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 4.4 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1732

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 5.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6408

Type:MISS.PLAIN Variety: HULL LAKE Basic Shape:--- Temper:SHELL & GROG Temper Size: 5.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4859

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2835

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: 8.0 Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4702

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3873

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 3.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4703

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 3.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8162

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:FROG Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3634

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:OTHER Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 6605

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.8 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6503

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8902

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6656

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 14.0 Mid Width mm: 10.6 Bottom Width mm: 12.0 Mid Thick mm: 5.0 Clearance mm: 4.5
Height mm: 29.0 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 61.2 Thick mm: 8.4 Horiz. Ext. mm: 13.5
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 48.3 Thick mm:10.2 Horiz. Ext. mm: 32.4
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4144

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2805

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5615

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8334

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3446

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:BIRD.2 Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2355

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4858

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1992

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6478

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 3.3 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 3.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 3.6 mm
Profile Segment:--- End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 13

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4890

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9032

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 3.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6670

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2804

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4778

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4533

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8145

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4072

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4122

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4544

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4592

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 6.8 USN: 5523

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 3.3 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5717

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 3.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7183

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 18.6 Mid Width mm: 16.8 Bottom Width mm: 15.4 Mid Thick mm: 9.5 Clearance mm: 6.0
Height mm: 35.6 Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 23.7 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 9.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6690

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3614

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5417

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4072

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:PRESENT Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: 7.8 Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2520

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: 29.3 Mid Width mm: 13.0 Bottom Width mm: 8.5 Mid Thick mm: 5.4 Clearance mm: ---
Height mm: 27.2 Below Lip mm: 30.0 Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3998

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 32.0 Mid Width mm: 15.8 Bottom Width mm: 11.2 Mid Thick mm: 6.4 Clearance mm: ---
Height mm: --- Below Lip mm: 12.2 Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:TWO Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4315

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4911

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:4
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3619

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 20.2 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 10.3 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6300

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4723

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4764

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 2.4 USN: 2472

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4315

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 17.8 Mid Width mm: 14.2 Bottom Width mm: 16.8 Mid Thick mm: 8.5 Clearance mm: 12.2
Height mm: 43.0 Below Lip mm: 3.0 Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:TWO Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4523

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3596

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base:--- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4544

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2613

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3613

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:PRESENT Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 99.9 Thick mm: 8.2 Horiz. Ext. mm: 29.8
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2520

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2941

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4315

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6684

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4717

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 28.0 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 10.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9312

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4315

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2570

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3610

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.7 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 13.6 Mid Width mm: 10.5 Bottom Width mm: 10.7 Mid Thick mm: 6.4 Clearance mm: 9.7
Height mm: 37.6 Below Lip mm: 1.5 Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8609

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.7 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3277

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.7 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3997

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.7 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3249

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.7 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3322

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7038

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 38.2 Mid Width mm: 25.4 Bottom Width mm: 26.4 Mid Thick mm: 6.8 Clearance mm: 15.0
Height mm: 53.5 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:TWO Middle:--- Bottom:BAR BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 3597

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 4122

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 15.0 Mid Width mm: 11.0 Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8143

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6690

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED/SCRAPED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 27.2 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 64.4 Mid Width mm: 29.4 Bottom Width mm: 23.0 Mid Thick mm: 6.8 Clearance mm: ---
Height mm: 52.5 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2700

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2570

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3277

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4349

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 15.0 Mid Width mm: 12.1 Bottom Width mm: 13.9 Mid Thick mm: 6.8 Clearance mm: 10.0
Height mm: 40.8 Below Lip mm: 2.2 Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 32.1 Mid Width mm: 19.0 Bottom Width mm: 16.8 Mid Thick mm: 8.0 Clearance mm: 13.0
Height mm: 70.9 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:TWO Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 9491

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 6596

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 24.0 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 10.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4544

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4861

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: --- mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 14.0 Mid Width mm: 13.2 Bottom Width mm: 11.9 Mid Thick mm: 8.4 Clearance mm: 12.2
Height mm: 42.1 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 6201

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 17.0 Mid Width mm: 15.0 Bottom Width mm: 15.0 Mid Thick mm: 8.4 Clearance mm: 9.2
Height mm: 36.5 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 18.1 Mid Thick mm: 9.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5277

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 4.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 27.8 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 14.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:JAR.MISC Temper:SHELL Temper Size: 5.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 13.9 Mid Width mm: 8.3 Bottom Width mm: 8.6 Mid Thick mm: 6.7 Clearance mm: 4.9
Height mm: 24.4 Below Lip mm: 3.2 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9054

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:NECKLESS JAR Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED/SCRAPED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9064

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4544

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4315

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4544

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3313

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4702

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5549

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED/SCRAPED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8145

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7038

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5621

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6557

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 3.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 3.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8505

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 3.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 3.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5451

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 3.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3757

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 4.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4128

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 5.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3314

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4074

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8334

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 2.3 mm
Profile Segment:LOWER BODY End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8609

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5549

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 3.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5990

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:RESTRICTED BOWL Temper:--- Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2568

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4072

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6480

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7416

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3196

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2568

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 13.7 Mid Width mm: 11.3 Bottom Width mm: 13.6 Mid Thick mm: 7.0 Clearance mm: 8.8
Height mm: 35.1 Below Lip mm: 2.0 Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7186

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4122

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9320

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6605

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6478

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:PRESENT Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6604

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED/SCRAPED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9832

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 3.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3341

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim:--- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7416

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3305

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 3.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 7.9 Mid Width mm: 7.7 Bottom Width mm: 9.8 Mid Thick mm: 6.7 Clearance mm: 7.2
Height mm: 31.3 Below Lip mm: 2.0 Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 3.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4587

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 3.1 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 11.9 Mid Width mm: 11.4 Bottom Width mm: 9.5 Mid Thick mm: 4.4 Clearance mm: 5.3
Height mm: 24.3 Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7416

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 3.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 3.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4295

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SHORT NECK BOWL Temper:--- Temper Size: 3.0 mm
Profile Segment:LOWER BODY End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 21.5 Mid Width mm: 17.5 Bottom Width mm: 17.0 Mid Thick mm: 11.1 Clearance mm: 11.8
Height mm: 56.0 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:FROG Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4540

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 11.4 USN: 1992

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 38.9 Thick mm: 9.3 Horiz. Ext. mm: 8.9
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9330

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish;UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3277

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3634

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4860

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3277

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5046

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 42.0 Thick mm: 7.1 Horiz. Ext. mm: 10.0
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5050

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim:---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 15.7 Thick mm: 2.9 Horiz. Ext. mm: 6.0
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4352

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2288

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6669

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4385

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 5.0 USN: 2473

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4858

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6693

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4139

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 6670

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4072

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4543

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 5950

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3459

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4708

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5997

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3634

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: PRESENT Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 10.0 USN: 1992

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5048

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6300

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8334

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 4.5 USN: 2509

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: 43.0 Thick mm: 7.4 Horiz. Ext. mm: 17.8
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2509

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5141

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim:--- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: 28.7 Thick mm: 5.7 Horiz. Ext. mm: 10.5
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2822

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:FISH Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2804

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4717

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2324

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4593

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4719

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5527

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.0 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9480

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5417

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3757

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4920

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3634

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED/SCRAPED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5989

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4593

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 3.8 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 23.2 Thick mm: 7.3 Horiz. Ext. mm: 13.4
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4777

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 4.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7417

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 35.8 Mid Width mm: 31.4 Bottom Width mm: 25.8 Mid Thick mm: 9.6 Clearance mm: 22.4
Height mm: 64.0 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 56.2 Mid Width mm: 25.0 Bottom Width mm: 22.2 Mid Thick mm: 7.2 Clearance mm: 13.2
Height mm: 55.5 Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:ONE BEAD LOCATION: mm Below Rim: --- USN: 4126

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 40.5 Mid Width mm: 27.1 Bottom Width mm: 24.5 Mid Thick mm: 9.1 Clearance mm: 12.3
Height mm: 55.1 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 27.4 Mid Width mm: 27.2 Bottom Width mm: 25.0 Mid Thick mm: 9.0 Clearance mm: 18.2
Height mm: 62.8 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 28.3 Mid Width mm: 19.3 Bottom Width mm: 11.0 Mid Thick mm: 7.4 Clearance mm: 9.2
Height mm: 32.5 Below Lip mm: 7.5 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4888

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7038

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5603

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2324

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 21.8 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 10.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5417

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5613

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 27.0 Mid Width mm: 21.4 Bottom Width mm: 32.3 Mid Thick mm: 8.8 Clearance mm: 10.8
Height mm: 62.0 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 57.3 Mid Width mm: 32.5 Bottom Width mm: 24.7 Mid Thick mm: 6.3 Clearance mm: 18.6
Height mm: 68.6 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 23.9 Mid Width mm: 19.3 Bottom Width mm: 25.4 Mid Thick mm: 7.8 Clearance mm: 17.8
Height mm: 48.2 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:BAR Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8692

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 56.0 Mid Width mm: 26.7 Bottom Width mm: 20.9 Mid Thick mm: 8.2 Clearance mm: 10.6
Height mm: 57.7 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 32.3 Mid Width mm: 28.4 Bottom Width mm: 30.0 Mid Thick mm: 7.8 Clearance mm: 26.5
Height mm: 77.6 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5248

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 5.3 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6478

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 15.3 Mid Width mm: 15.0 Bottom Width mm: 19.1 Mid Thick mm: 7.1 Clearance mm: 10.0
Height mm: 39.6 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4513

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 81.4 Mid Width mm: 35.6 Bottom Width mm: 18.6 Mid Thick mm: 10.5 Clearance mm: 15.0
Height mm: 72.9 Below Lip mm: 9.4 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:ONE Middle:--- Bottom:ONE BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4535

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4532

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 24.3 Mid Width mm: 23.2 Bottom Width mm: 24.1 Mid Thick mm: 7.4 Clearance mm: 14.6
Height mm: 53.0 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4535

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7038

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 66.2 Mid Width mm: 31.9 Bottom Width mm: 25.5 Mid Thick mm: 6.7 Clearance mm: 14.8
Height mm: 63.8 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3120

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:PRESENT Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 96.2 Thick mm: 9.5 Horiz. Ext. mm: 14.2
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2536

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:PRESENT Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 40.1 Thick mm:18.0 Horiz. Ext. mm: 25.8
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.7 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 2.0 USN: 4341

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 43.4 Mid Width mm: 25.4 Bottom Width mm: 21.8 Mid Thick mm: 7.0 Clearance mm: 11.8
Height mm: 3.6 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:THREE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3453

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 16.7 Mid Width mm: 15.2 Bottom Width mm: 16.8 Mid Thick mm: 8.6 Clearance mm: 16.4
Height mm: 49.7 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7259

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3459

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7259

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 60.0 Mid Width mm: 29.2 Bottom Width mm: 27.2 Mid Thick mm: 8.9 Clearance mm: 17.9
Height mm: 68.3 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3341

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8143

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 25.8 Mid Width mm: 20.7 Bottom Width mm: 20.0 Mid Thick mm: 8.6 Clearance mm: 17.6
Height mm: 64.1 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 22.2 Mid Width mm: 19.8 Bottom Width mm: --- Mid Thick mm: 8.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 34.1 Mid Width mm: 20.4 Bottom Width mm: 15.9 Mid Thick mm: 6.2 Clearance mm: 11.8
Height mm: 50.0 Below Lip mm: 2.0 Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:ONE Bottom:ONE BEAD LOCATION: mm Below Rim: --- USN: 3594

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 22.9 Mid Width mm: 20.4 Bottom Width mm: 20.0 Mid Thick mm: 9.5 Clearance mm: 16.5
Height mm: 62.6 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:BAR Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4315

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 20.0 Mid Width mm: 18.4 Bottom Width mm: 18.4 Mid Thick mm: 11.4 Clearance mm: 12.3
Height mm: 50.5 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9320

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 72.4 Mid Width mm: 35.9 Bottom Width mm: 26.8 Mid Thick mm: 7.7 Clearance mm: 17.2
Height mm: 65.8 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 18.6 Mid Width mm: 17.4 Bottom Width mm: 20.5 Mid Thick mm: 15.4 Clearance mm: 14.8
Height mm: 63.4 Below Lip mm: 9.1 Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5991

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 24.6 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 13.3 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3619

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 25.7 Mid Width mm: 25.5 Bottom Width mm: 23.7 Mid Thick mm: 8.5 Clearance mm: 16.2
Height mm: 55.3 Below Lip mm: 3.9 Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:TWO Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2511

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 23.0 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 9.2 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5054

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2696

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 22.6 Mid Width mm: 17.0 Bottom Width mm: 16.8 Mid Thick mm: 8.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3114

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 28.6 Mid Width mm: 11.2 Bottom Width mm: --- Mid Thick mm: 5.5 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3138

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 6.6 Mid Thick mm: 6.3 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3117

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 17.2 Bottom Width mm: --- Mid Thick mm: 5.5 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3277

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3301

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 49.2 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:THREE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2696

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 14.4 Mid Width mm: 13.6 Bottom Width mm: --- Mid Thick mm: 6.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 41.4 Mid Width mm: 29.0 Bottom Width mm: --- Mid Thick mm: 5.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:THREE Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6693

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3459

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 24.4 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4860

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 25.4 Mid Width mm: 20.5 Bottom Width mm: 20.5 Mid Thick mm: 10.0 Clearance mm: ---
Height mm: 52.6 Below Lip mm: 5.5 Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6113

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 64.6 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 9.5 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2324

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 5180

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8143

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8162

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5687

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBORNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3309

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 1.4 USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 32.0 Mid Width mm: 19.4 Bottom Width mm: 14.1 Mid Thick mm: 6.1 Clearance mm: 7.3
Height mm: 36.0 Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:ONE Bottom:ONE BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3459

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3274

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8161

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 16.7 Mid Thick mm: 10.5 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 25.4 Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 4701

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 4127

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 771

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4315

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 43.5 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 5.5 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:THREE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8163

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3453

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 49.4 Thick mm:12.0 Horiz. Ext. mm: 31.4
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3761

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4719

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3610

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5046

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6480

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:BIRD.2 Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 660

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 505

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5551

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4757

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5981

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 10.0 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 9.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5687

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 30.2 Mid Thick mm: 8.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 17.2 Mid Width mm: 14.3 Bottom Width mm: --- Mid Thick mm: 5.6 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 23.0 Mid Width mm: 14.2 Bottom Width mm: 11.1 Mid Thick mm: 6.8 Clearance mm: ---
Height mm: 35.0 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3111

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 26.3 Mid Width mm: 16.9 Bottom Width mm: --- Mid Thick mm: 6.1 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 36.0 Mid Width mm: 25.4 Bottom Width mm: --- Mid Thick mm: 9.6 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 33.9 Bottom Width mm: 22.8 Mid Thick mm: 6.2 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 16.7 Mid Width mm: 13.0 Bottom Width mm: --- Mid Thick mm: 11.2 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 16.8 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 10.1 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2341

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 22.9 Mid Width mm: 22.2 Bottom Width mm: --- Mid Thick mm: 7.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 23.3 Mid Width mm: 22.0 Bottom Width mm: --- Mid Thick mm: 12.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 27.9 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 4.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:BAR Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2797

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 28.9 Mid Width mm: 18.2 Bottom Width mm: 17.5 Mid Thick mm: 8.8 Clearance mm: ---
Height mm: 40.5 Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 334

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 30.7 Mid Width mm: 24.8 Bottom Width mm: --- Mid Thick mm: 4.1 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:THREE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8168

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 32.6 Mid Width mm: 26.9 Bottom Width mm: --- Mid Thick mm: 8.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4139

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 37.7 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:THREE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 43.6 Mid Width mm: 33.2 Bottom Width mm: 26.8 Mid Thick mm: 10.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 25.0 Bottom Width mm: 17.8 Mid Thick mm: 6.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8145

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2223

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2324

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 11.1 Mid Thick mm: 6.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9054

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incfsions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 38.0 Thick mm: 8.2 Horiz. Ext. mm: 4.2
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 665

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5549

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2317

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 48.0 Thick mm: 3.5 Horiz. Ext. mm: 6.2
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3249

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8163

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2978

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8902

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 21.8 Bottom Width mm: 15.0 Mid Thick mm: 5.3 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:ONE BEAD LOCATION: mm Below Rim: ---
USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 15.4 Mid Width mm: 13.0 Bottom Width mm: --- Mid Thick mm: 7.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 30.2 Mid Width mm: 23.8 Bottom Width mm: --- Mid Thick mm: 9.1 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4778

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 33.2 Mid Width mm: 26.6 Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 29.8 Bottom Width mm: 23.9 Mid Thick mm: 5.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4706

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext: mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4352

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 15.8 Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3610

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 18.1 Mid Thick mm: 7.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:BELOW BEAD LOCATION: mm Below Rim: --- USN: 6183

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4858

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4315

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4415

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base:--- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3634

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: PRESENT Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5551

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 22.6 Mid Width mm: 13.8 Bottom Width mm: 11.0 Mid Thick mm: 8.2 Clearance mm: ---
Height mm: 33.0 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3111

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 34.5 Mid Width mm: 23.0 Bottom Width mm: --- Mid Thick mm: 7.2 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:THREE Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 16.2 Bottom Width mm: --- Mid Thick mm: 7.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:BAR Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 40.0 Mid Width mm: 19.0 Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 9260

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 11.5 Bottom Width mm: --- Mid Thick mm: 6.5 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2896

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 21.4 Bottom Width mm: --- Mid Thick mm: 9.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim:--- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 28.6 Mid Thick mm: 9.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3619

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5551

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 25.4 Bottom Width mm: 19.0 Mid Thick mm: 6.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2492

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2317

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: 5.8 Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3757

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 15.4 Mid Width mm: 10.4 Bottom Width mm: 9.3 Mid Thick mm: 6.6 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3075

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 20.5 Mid Width mm: 16.3 Bottom Width mm: --- Mid Thick mm: --- Clearance mm: 8.2
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:TWO Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4313

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 18.0 Bottom Width mm: --- Mid Thick mm: 7.1 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:BAR Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3997

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 17.4 Mid Width mm: 15.2 Bottom Width mm: 15.8 Mid Thick mm: 9.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5624

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4911

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 19.4 Mid Width mm: 17.6 Bottom Width mm: 17.1 Mid Thick mm: 9.3 Clearance mm: 13.0
Height mm: 46.4 Below Lip mm: 5.2 Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4072

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6604

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:PRESENT Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 55.5 Thick mm: 6.2 Horiz. Ext. mm: 8.0
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:THREE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3076

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 20.5 Mid Thick mm: 15.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3610

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:--- Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:--- Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4702

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4717

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 37.7 Mid Width mm: 21.8 Bottom Width mm: --- Mid Thick mm: 7.2 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:TWO Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 1556

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2288

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 6478

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 27.2 Bottom Width mm: 19.5 Mid Thick mm: 6.1 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 45.5 Mid Width mm: 30.6 Bottom Width mm: --- Mid Thick mm: 7.2 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:THREE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2669

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 9.3 Mid Width mm: 7.5 Bottom Width mm: 5.5 Mid Thick mm: 6.8 Clearance mm: ---
Height mm: 23.9 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4402

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 23.9 Mid Width mm: 16.8 Bottom Width mm: --- Mid Thick mm: 11.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 27.4 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8164

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 32.8 Mid Width mm: 26.6 Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 33.2 Mid Width mm: 21.2 Bottom Width mm: --- Mid Thick mm: 8.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:THREE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 14.5 Bottom Width mm: --- Mid Thick mm: 8.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4702

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3015

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 46.5 Mid Width mm: 22.0 Bottom Width mm: 17.6 Mid Thick mm: 7.6 Clearance mm: 8.9
Height mm: 46.0 Below Lip mm: 3.8 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:BAR Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6693

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 30.5 Mid Width mm: 17.9 Bottom Width mm: 16.4 Mid Thick mm: 7.8 Clearance mm: 16.4
Height mm: 59.0 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2472

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 32.2 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: 4.0 Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3454

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 53.2 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:THREE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim:--- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5549

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4352

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2324

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8902

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 47.8 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 6.3 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:BAR Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1478

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 17.9 Bottom Width mm: 16.3 Mid Thick mm: 5.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:ONE BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 18.4 Bottom Width mm: 11.2 Mid Thick mm: 10.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4978

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 23.3 Mid Thick mm: 6.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED/SCRAPED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 24.6 Thick mm: 9.0 Horiz. Ext. mm: 11.9
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 728

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8161

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 19.0 Bottom Width mm: 18.2 Mid Thick mm: 8.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 6480

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4315

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4387

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 34.1 Mid Width mm: 19.2 Bottom Width mm: --- Mid Thick mm: 5.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:---
HANDLE NODES Top:THREE Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3122

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:UNBURNISHED/SCRAPED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9480

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8609

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 21.4 Mid Width mm: 20.0 Bottom Width mm: --- Mid Thick mm: 8.3 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 30.5 Mid Width mm: 16.4 Bottom Width mm: --- Mid Thick mm: 9.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:TWO Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 32.8 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 8.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4533

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 19.5 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 14.4 Clearance mm: ---
Height mm: --- Below Lip mm: 9.0 Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6669

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3634

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:--- Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 16.5 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 9.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3614

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 20.4 Bottom Width mm: 15.7 Mid Thick mm: 7.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4860

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4868

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6479

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 30.5 Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:BELOW BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: USN: 4758

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2596

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3456

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4544

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 29.8 Mid Width mm: 22.4 Bottom Width mm: --- Mid Thick mm: 7.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 15.2 Mid Width mm: 15.0 Bottom Width mm: 15.0 Mid Thick mm: 8.4 Clearance mm: 9.5
Height mm: 44.3 Below Lip mm: 6.2 Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5604

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: 6.5 Horiz. Ext. mm: 23.8
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:TWO Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2976

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6504

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 21.0 Mid Width mm: 21.0 Bottom Width mm: --- Mid Thick mm: 7.6 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 665

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 30.6 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:TWO Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8162

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 16.2 Bottom Width mm: --- Mid Thick mm: 12.9 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 28.4 Bottom Width mm: --- Mid Thick mm: 11.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 37.0 Mid Width mm: 21.6 Bottom Width mm: --- Mid Thick mm: 13.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4390

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4777

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 31.4 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 11.8 Clearance mm: ---
Height mm: --- Below Lip mm: 16.9 Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5245

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 3.9 Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: 22.0 Thick mm: 3.0 Horiz. Ext. mm: 5.0
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2472

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 24.8 Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: 10.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4352

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3015

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 15.2 Mid Width mm: 12.2 Bottom Width mm: 11.4 Mid Thick mm: 6.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4957

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: 22.4 Bottom Width mm: --- Mid Thick mm: 11.0 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2568

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3761

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6480

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:SUPPORT Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3610

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.1 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.1 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6504

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.1 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3597

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3900

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 45.5 Mid Width mm: 30.8 Bottom Width mm: --- Mid Thick mm: 8.2 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3396

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MISS.PLAIN Variety: WARRIOR Basic Shape:--- Temper:SHELL Temper Size: 3.9 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4551

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2288

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 4.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2546

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4712

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 1031

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4904

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3453

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6031

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 4.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2976

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:SUPPORT Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4543

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:SUPPORT Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3761

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:SUPPORT Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2322

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2546

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3453

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6042

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3459

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5099

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6848

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3878

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2545

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3075

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 516

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4757

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8164

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8163

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:SUPPORT Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 3.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5180

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4134

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL,MISC Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL,MISC Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1556

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL,MISC Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3021

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL,MISC Temper:SHELL & GROG Temper Size: 1.2 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3021

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:BOWL,MISC Temper:SHELL & GROG Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:SUPPORT Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1082

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3302

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 4.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2546

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4072

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:LEATHER HARD Line Width mm: 3.2 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4593

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 3.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:FLAT Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 2.1 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4124

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:FLAT Effigy Features:SUPPORT Surface Color:BUFF Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 2.9 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 6478

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:FLAT Effigy Features:— Surface Color:RED Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 6478

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6478

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:SUPPORT Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4951

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL & GROG Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL & GROG Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:SUPPORT Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL & GROG Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:SUPPORT Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4548

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:CYLINDRICAL BOWL Temper:SHELL & GROG Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4548

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:SUPPORT Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 2.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 2.0 USN: 668

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3111

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:BONE DRY/FIRED Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6684

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:SUPPORT Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 5
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:SUPPORT Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 2.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3920

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:OTHER Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 5
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 3.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4858

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm:. 3.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2557

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2564

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2941

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6669

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:--- Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2471

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 3.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3612

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8163

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:2
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6478

Type:MOUND PLACE INC. Variety: AKRON Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6603

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 5
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 0.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3761

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:WHITE Color Location:INTERIOR & EXTERIOR
Exterior Finish:--- Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:--- Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 1.3 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 661

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:BOWL,MISC Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 6
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:BOWL,MISC Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 5
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2322

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4072

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7259

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:RED Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 5
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4911

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3129

Type:MOUND PLACE INC. Variety: HAVANA Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: HEMPHILL Basic Shape:BOTTLE.MISC Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MOUNDVILLE ENGRAVED Variety: HEMPHILL Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3170

Type:MOUNDVILLE ENGRAVED Variety: HEMPHILL Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2109

Type:MOUNDVILLE ENGRAVED Variety: MEMPHILL Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3087

Type:MOUNDVILLE ENGRAVED Variety: MEMPHILL Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6684

Type:MOUNDVILLE ENGRAVED Variety: MEMPHILL Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 785

Type:MOUNDVILLE ENGRAVED Variety: MEMPHILL Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2372

Type:MOUNDVILLE ENGRAVED Variety: OTHER Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3610

Type:MOUNDVILLE ENGRAVED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5551

Type:MOUNDVILLE ENGRAVED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2473

Type:MOUNDVILLE ENGRAVED Variety: OTHER Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2700

Type:MOUNDVILLE ENGRAVED Variety: OTHER Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:DONE DRY/FIRED Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 4533

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:BOTTLE,MISC Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:BOTTLE,MISC Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:DONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:BOTTLE,MISC Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:DONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 4569

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9320

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3478

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6684

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2570

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2570

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2322

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: TAYLORVILLE Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9476

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL Temper Size: 0.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8161

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL Temper Size: 0.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3311

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2509

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8174

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3311

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5549

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4313

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3311

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4702

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8145

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8174

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3311

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2400

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2562

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2232

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2804

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4543

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:PRESENT Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2822

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4717

Type:MOUNDVILLE ENGRAVED Variety: TUSCALOOSA Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:BOTTLE,MISC Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9336

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:BOTTLE,MISC Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:BOTTLE,MISC Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:PRESENT Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:BOTTLE,MISC Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2846

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:--- Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3594

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2562

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2322

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:— Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Modes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 2510

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:— Temper:SHELL Temper Size: 0.8 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Modes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 2822

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:— Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Modes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 2110

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:— Temper:SHELL Temper Size: 0.9 mm
Profile Segment:— End Point Present: — Downturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Modes:—
Notched Lip:— Lip Shape:— Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:— Line Width mm: 0.7 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 8162

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4699

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2686

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3305

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment: End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fil Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- stal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8162

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8162

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8162

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3544

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2322

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4757

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3111

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2788

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8411

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2322

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2472

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8162

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2604

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2604

Type:MOUNDVILLE ENGRAVED Variety: WIGGINS Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIO
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7433

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:BOTTLE.MISC Temper:SHELL Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2322

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:BOTTLE,MISC Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8142

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:BOTTLE,MISC Temper:SHELL & GROG Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:TERRACED RECT. BOWL Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:TERRACED RECT. BOWL Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9474

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8174

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4533

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6479

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SMELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SMELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SMELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SMELL Temper Size: 1.0 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 5549

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4855

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:--- Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:BONE DRY/FIRED Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3140

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 897

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4861

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL & GROG, Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6693

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2484

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1327

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2322

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2677

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9320

Type:MOUNDVILLE ENGRAVED Variety: --- Basic Shape:--- Temper:--- Temper Size: 0.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4533

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR,MISC Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3760

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2472

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4535

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: 3.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 17.5 Mid Width mm: 17.4 Bottom Width mm: 14.6 Mid Thick mm: 10.1 Clearance mm: 14.2
Height mm: 41.0 Below Lip mm: 9.3 Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8334

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6478

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7260

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 4.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 21.8 Mid Thick mm: 10.3 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5353

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 3.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3610

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim:---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 4 Top Width mm: 14.8 Mid Width mm: 12.5 Bottom Width mm: 11.6 Mid Thick mm: 6.2 Clearance mm: 7.7
Height mm: 45.0 Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:ONE BEAD LOCATION: mm Below Rim: --- USN: 4385

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 12.3 Mid Width mm: 11.4 Bottom Width mm: 11.8 Mid Thick mm: 7.0 Clearance mm: 7.1
Height mm: 43.6 Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:ONE Middle:--- Bottom:ONE BEAD LOCATION: mm Below Rim: --- USN: 4385

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3689

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321



Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3122

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions: 1+
Line Type:LEATHER HARD Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3610

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:JAR.MISC Temper:SHELL Temper Size: 3.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 3.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5044

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:RESTRICTED BOWL Temper:--- Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3612

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 11.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4503

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 3.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5949

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5950

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 7.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4994

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:SHORT NECK BOWL Temper:--- Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 12.4 Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:ONE BEAD LOCATION: mm Below Rim: --- USN: 4385

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 20.7 Mid Thick mm: 7.8 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:BELOW BEAD LOCATION: mm Below Rim: --- USN: 4708

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6478

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.9 mm
Profile Segment:NECK End Point Present: LIP Dounturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 1.0 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 6684

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Dounturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:—
Line Type:WET PASTE Line Width mm: 1.1 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4588

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Dounturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:FLAT Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.4 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: — Mid Width mm: — Bottom Width mm: — Mid Thick mm: — Clearance mm: —
Height mm: — Below Lip mm: — Top Attachment:— Bottom Attachment:—
HANDLE NODES Top:— Middle:— Bottom:— BEAD LOCATION: mm Below Rim: — USN: 4515

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: LIP Dounturned Lug:— Folded Rim:— Folded Flattened Rim: —
Applique Neck Fillets:— Beaded Rim: — Beaded Shoulder: — Horizontal Lug:— Scalloped Rim:—
Deep Profile:— Pedestal Base:— Slab Base: — Body Indentations:— Narrow Mouth:— Body Nodes:—
Notched Lip:— Lip Shape:ROUND Effigy Features:— Surface Color:— Color Location:—
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:— Interior Incision Type:—
Punctate Type:— Punctate Size mm: — LUGS Total:— Width mm: — Thick mm: — Horiz. Ext. mm: —
HANDLES Total:— Top Width mm: 26.2 Mid Width mm: 22.4 Bottom Width mm: 20.8 Mid Thick mm: 7.8 Clearance mm: 15.1
Height mm: 64.5 Below Lip mm: — Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:BAR Middle:— Bottom:ONE BEAD LOCATION: mm Below Rim: — USN: 4541

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 4.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: 18.0 Mid Width mm: 17.3 Bottom Width mm: 18.6 Mid Thick mm: 10.6 Clearance mm: 13.2
Height mm: 56.2 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5353

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: 16.8 Mid Width mm: 15.1 Bottom Width mm: 15.6 Mid Thick mm: 8.6 Clearance mm: 13.4
Height mm: 61.9 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3123

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3900

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 19.2 Mid Width mm: 18.1 Bottom Width mm: 16.6 Mid Thick mm: 9.3 Clearance mm: 15.3
Height mm: 78.1 Below Lip mm: 5.0 Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7207

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 28.2 Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4535

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7189

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 2.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 28.0 Mid Width mm: --- Bottom Width mm: 18.1 Mid Thick mm: --- Clearance mm: ---
Height mm: 66.7 Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2789

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Modes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 19.7 Mid Width mm: 18.3 Bottom Width mm: 17.2 Mid Thick mm: 8.0 Clearance mm: 12.2
Height mm: 50.2 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2373

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.3 mm
Profile Segment:SHOULDER End Point Present: LIP Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: 25.4 Mid Width mm: 28.8 Bottom Width mm: 19.4 Mid Thick mm: 9.8 Clearance mm: 15.9
Height mm: 48.4 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3305

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.7 mm
Profile Segment:SHOULDER End Point Present: LIP Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 5.0 mm
Profile Segment:NECK End Point Present: LIP Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5331

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 0.2 mm
Profile Segment:SHOULDER End Point Present: --- Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2804

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder:--- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: ---. Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2804

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8138

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 26.2 Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4717

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8145

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7189

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 4
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5551

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2378

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 28.5 Mid Thick mm: 15.5 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:FLUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3928

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2694

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7021

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 4.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4592

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 4.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6478

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4703

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2472

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:--- Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4535

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6693

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2546

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3899

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2788

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 3.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4359

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:--- Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6604

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3619

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3610

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 3.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9013

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1896

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:--- Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2324

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2570

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1024

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3737

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2510

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 8686

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2510

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 3.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2321

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 5.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: 27.8 Bottom Width mm: 27.7 Mid Thick mm: 9.4 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:BAR BEAD LOCATION: mm Below Rim: --- USN: 2400

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 0.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2771

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4512

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8517

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:--- Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5665

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3122

TAXIR OUTPUT: OCT 16, 1980 PAGE 1662

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3634

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7211

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 3.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3634

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4535

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4406

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 3.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5233

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape;--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6115

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2822

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7200

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 506

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9334

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2822

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3898

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2804

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:--- Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4955

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6693

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4586

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7216

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6693

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8158

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2324

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2472

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3576

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4124

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8517

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2232

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 0.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8140

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2822

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 3.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9471

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 3.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 2.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3103

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 3.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: 7.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1023

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 3.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 4.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6596

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 3.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3103

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 3.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: \0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 29.2 Mid Width mm: 24.3 Bottom Width mm: 28.9 Mid Thick mm: 7.4 Clearance mm: 14.2
Height mm: 67.1 Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7481

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL Temper Size: 3.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3033

Type:MOUNDVILLE INCISED Variety: CARROLLTON Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 512

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:JAR,MISC Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 3.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 10.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4593

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 3.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 16.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.1 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 3.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 7.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4534

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 8.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 11.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5687

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:JAR,MISC Temper:SHELL Temper Size: 2.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 5.0 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 2765

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 1.5 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 7.0 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 6671

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 6.4 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 5457

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 3.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 11.7 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 5882

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 9.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 22.9 Mid Width mm: 19.0 Bottom Width mm: 18.2 Mid Thick mm: 7.7 Clearance mm: 11.9
Height mm: 44.9 Below Lip mm: 1.0 Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 516

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 4.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 9.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4393

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.8 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 1.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 10.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 4.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 8.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5936

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: 46.5 Mid Width mm: 31.0 Bottom Width mm: 25.6 Mid Thick mm: 6.5 Clearance mm: 15.0
Height mm: 54.4 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6115

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 9.3 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 15.2 Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6605

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 3.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 11.0 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5212

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:STANDARD JAR Temper:--- Temper Size: 2.4 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 10.7 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8518

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 7.9 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 2379

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 6.8 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 7 Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:HEMICONICAL Punctate Size mm: 9.4 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: --- Bounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 3.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 8.2 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 6478

TAXIR OUTPUT: OCT 16, 1980 PAGE 1678

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 0.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 9.0 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4593

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 13.8 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3760

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 7.0 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 17.0 Mid Thick mm: 13.3 Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:RIVETED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 14.2 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2674

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 3.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2678

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base:--- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 10.7 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 7.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2804

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 3.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 11.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5045

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 0.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 10.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 2.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 6.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 8.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 4.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3597

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 7.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 5940

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 3.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 6.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4593

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 11.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 8.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 3300

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 5.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 4.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 6.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 731

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 6.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 14.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1026

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 10.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 7.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4543

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 6.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3898

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 13.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 861

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 15.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1351

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 5.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 6.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4533

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 6.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6602

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 9.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2520

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 3.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 5.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5277

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 10.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3024

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 5.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4122

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 3.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 8.4 LUGS Total:-- Width mm: --- Thick mm:--- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4311

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 0.[illegible] LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 3.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 10.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 2.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 5.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4123

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 9.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3612

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 7.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5277

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 3.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 8.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3612

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 10.7 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6669

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 8.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9832

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 6.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 10.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 10.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6693

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 5.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 0.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6419

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 5.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 10.7 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4351

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 3.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 4.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 8.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: 3.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 9.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5528

Type:MOUNDVILLE INCISED Variety: MOUNDVILLE Basic Shape:--- Temper:SHELL Temper Size: --- mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 8.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8649

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 5.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 7.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 9.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2109

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:HEMICONICAL Punctate Size mm: 9.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 6300

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 9.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2109

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 9.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 2109

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:JAR,MISC Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 6.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 1478

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.3 mm
Profile Segment:NECK End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 4.3 LUGS Total:-- Width mm: --- Thick mm: --- Horiz.Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER MARK Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 5.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- DEAD LOCATION: mm Below Rim: --- USN: 7006

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 6.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 33.2 Mid Width mm: 26.6 Bottom Width mm: 23.4 Mid Thick mm: 7.5 Clearance mm: 15.0
Height mm: 54.2 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:ONE Middle:--- Bottom:ONE DEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 7.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 35.0 Mid Width mm: 20.5 Bottom Width mm: 18.3 Mid Thick mm: 7.2 Clearance mm: 19.0
Height mm: 58.6 Below Lip mm: 1.8 Top Attachment:LUTED Bottom Attachment:RIVETED
HANDLE NODES Top:TWO Middle:ONE Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 8.7 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2109

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.2 mm
Profile Segment:NECK End Point Present: LIP Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 6.7 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 57.0 Mid Width mm: 30.5 Bottom Width mm: 26.2 Mid Thick mm: 8.2 Clearance mm: 20.0
Height mm: 80.7 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: --- Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 3.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 5.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:10 Top Width mm: 51.6 Mid Width mm: 23.0 Bottom Width mm: 9.4 Mid Thick mm: 6.1 Clearance mm: 10.0
Height mm: 53.2 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:ONE Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:2
Line Type:LEATHER HARD Line Width mm: 2.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 2.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 760

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 6.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 17.5 Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: USN: 3596

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 6.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2081

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 5.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 6.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:NECK End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 5.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2472

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 6.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1504

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 5.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1506

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 6.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 5.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2536

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 7.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 6.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm:---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2688

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:--- Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 5.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1525

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 6.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MOUNDVILLE INCISED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 7.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 5.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 4.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 10.0 Mid Width mm: 9.1 Bottom Width mm: 9.3 Mid Thick mm: 5.8 Clearance mm: 8.2
Height mm: 23.9 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7480

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 0.5 mm
Profile Segment:LOWER BODY End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 5.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 516

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 4.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 4.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5457

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 6.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6115

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 5.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2604

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 1.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 3.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 4.3 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 2.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4588

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 3.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:--- Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 3.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3309

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 3
Line Type:WET PASTE Line Width mm: 2.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: 2.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3111

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 3.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2372

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 3.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 5.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5051

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 4.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1509

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:HEMICONICAL Punctate Size mm: 5.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5054

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:--- Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 5.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: --- Excised Lines:PRESENT Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 4.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2472

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 5.7 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 4.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 3.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4858

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:LEATHER HARD Line Width mm: 2.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 4.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5522

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:LEATHER HARD Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 2.0 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.7 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:HEMICONICAL Punctate Size mm: 4.5 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:HEMICONICAL Punctate Size mm: 6.0 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4719

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 5.5 LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: 26.0 Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2621

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 3.0 mm
Profile Segment:SHOULDER End Point Present: --- Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 6.7 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:MOUNDVILLE INCISED Variety: SNOWS BEND Basic Shape:--- Temper:SHELL Temper Size: 3.5 mm
Profile Segment:SHOULDER End Point Present: --- Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 1
Line Type:WET PASTE Line Width mm: 3.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND W/RAISED CENTER Punctate Size mm: 5.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:MOUNDVILLE INCISED Variety: --- Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 1.7 mm
Profile Segment:NECK End Point Present: LIP Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 4.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3634

Type:MOUNDVILLE INCISED Variety: --- Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Dounturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 6.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 52.0 Mid Width mm: 25.8 Bottom Width mm: 30.0 Mid Thick mm: 6.0 Clearance mm: 19.2
Height mm: 53.0 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:THREE Middle:--- Bottom:BAR BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:MOUNDVILLE INCISED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 3.7 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE INCISED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5099

Type:MOUNDVILLE INCISED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3619

Type:MOUNDVILLE INCISED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 3.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:MOUNDVILLE INCISED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:OTHER Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:BORDERED NESTED HATCHED
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6503

Type:OTHER Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1842

Type:OTHER Variety: OTHER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 4 Top Width mm: 37.9 Mid Width mm: 19.8 Bottom Width mm: 12.0 Mid Thick mm: 5.8 Clearance mm: 8.6
Height mm: 33.2 Below Lip mm: 9.0 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN:10202

Type:OTHER Variety: OTHER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 8 Top Width mm: 30.7 Mid Width mm: 20.2 Bottom Width mm: 11.6 Mid Thick mm: 6.9 Clearance mm: ---
Height mm: 27.4 Below Lip mm: --- Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1840

Type:OTHER Variety: OTHER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.5 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 4 Top Width mm: 37.3 Mid Width mm: 20.3 Bottom Width mm: 11.9 Mid Thick mm: 6.3 Clearance mm: 9.3
Height mm: 34.4 Below Lip mm: 8.8 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2290

Type:OTHER Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3456

Type:OTHER Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3451

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:SHORT NECK BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 5.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 8.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3471

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 4.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 7.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8163

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.3 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 9.7 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 3.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 7.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4703

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: 6.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 8.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3998

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:--- Line Width mm: 3.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 6.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8163

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: 3.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 8.3 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3136

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:WET PASTE Line Width mm: 5.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 8.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3136

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 4.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 9.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8101

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 8.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 8.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 10.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 6.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 10.4 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2492

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 11.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 10.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 9.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 6.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2696

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 6.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 9.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 10.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 11.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 7.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 10.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 6.1 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 8.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3141

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 6.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 9.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3136

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 10.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 10.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 8.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 8.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 11.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 5.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 7.5 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9054

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 7.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 4.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 7.0 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9054

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 10.8 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2678

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 5.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 11.2 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2790

Type:PARKIN PUNCTATE Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:PINCHED Punctate Size mm: 11.9 LUGS Total:-- Width mm: --- Thick mm: --- Horiz, Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2708

Type:UNCLAS. EXT. ENG. Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4533

Type:UNCLAS. EXT. INC. Variety: OTHER Basic Shape:BOWL.MISC Temper:SHELL & GROG Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:SUPPORT Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: 3.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3755

Type:UNCLAS. EXT. INC. Variety: OTHER Basic Shape:JAR.MISC Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5417

Type:UNCLAS. EXT. INC. Variety: OTHER Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:UNCLAS. EXT. INC. Variety: OTHER Basic Shape:TERRACED RECT. BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: COMPLETE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedestal Base:--- Slab Base: PRESENT Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2828

Type:UNCLAS. EXT. INC. Variety: OTHER Basic Shape:TERRACED RECT. BOWL Temper:SHELL & GROG Temper Size: 0.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8174

Type:UNCLAS. EXT. INC. Variety: OTHER Basic Shape:TERRACED RECT. BOWL Temper:SHELL & GROG Temper Size: 1.1 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2570

Type:UNCLAS. EXT. INC. Variety: OTHER Basic Shape:TERRACED RECT. BOWL Temper:SHELL & GROG Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:PRESENT Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8163

Type:UNCLAS. EXT. INC. Variety: --- Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4775

Type:UNCLAS. EXT. INC. Variety: --- Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:---
Line Type:LEATHER HARD Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1682

Type:UNCLAS. EXT. INC. Variety: --- Basic Shape:SIMPLE BOWL Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9246

Type:UNCLAS. EXT. INC. Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.5 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3459

Type:UNCLAS. EXT. INC. Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions: 2
Line Type:WET PASTE Line Width mm: 2.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:STRAIGHT Punctate Size mm: 7.6 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 276

Type:UNCLAS. EXT. INC. Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:WET PASTE Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:UNCLAS. EXT. INC. Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 671

Type:UNCLAS. INT. ENG. Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4316

Type:UNCLAS. INT. RED. PAINTED Variety: OTHER Basic Shape:BOWL,MISC Temper:SHELL Temper Size: 1.0 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4350

Type:UNCLAS. PUNCTATE Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:ROUND Punctate Size mm: 3.1 LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2561

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.7 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:INTERIOR BASE
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2473

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.7 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.8 Excised Lines:--- Interior Incision Type:INTERIOR BASE
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4779

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.5 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2568

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.3 Excised Lines:--- Interior Incision Type:ZONED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:ZONED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2976

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:PARALLEL LINES TO LIP
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2887

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.8 Excised Lines:--- Interior Incision Type:BORDERED NESTED HATCHED
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7189

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:ZONED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2976

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:BORDERED NESTED HATCHED
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 716

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:INTERIOR BASE
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5995

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:RUNNING RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:NESTED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:--- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:--- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4601

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3116

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.6 Excised Lines:--- Interior Incision Type:BORDERED NESTED HATCHED
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:NESTED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6482

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:BORDERED NESTED HATCHED
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4541

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:PARALLEL LINES TO LIP
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.6 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:RUNNING RECTALINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2349

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:BORDERED NESTED HATCHED
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6481

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.7 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.1 Excised Lines:--- Interior Incision Type:INTERIOR BASE
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4125

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:NESTED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3277

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 1.5 Excised Lines:--- Interior Incision Type:OTHER.1
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4719

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.7 Excised Lines:--- Interior Incision Type:NESTED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:BONE DRY/FIRED Line Width mm: 1.2 Excised Lines:--- Interior Incision Type:OTHER.1
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4719

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:ZONED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4601

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.5 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.9 Excised Lines:--- Interior Incision Type:ZONED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.0 Excised Lines:--- Interior Incision Type:ZONED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5882

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 3.0 Excised Lines:--- Interior Incision Type:ZONED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6504

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2804

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:PARALLEL LINES TO LIP
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7189

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2110

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 0.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:WET PASTE Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:INTERIOR BASE
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6692

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:NESTED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3106

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.3 Excised Lines:--- Interior Incision Type:BORDERED NESTED HATCHED
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1538

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:OUTSLANTING BOWL Temper:SHELL Temper Size: 2.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.0 Excised Lines:--- Interior Incision Type:INTERIOR BASE
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7189

Type:UNCLAS.INT.INC. Variety: OTHER Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.9 mm
Profile Segment:LOWER BODY End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.7 Excised Lines:--- Interior Incision Type:INTERIOR BASE
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 569

Type:UNCLAS.INT.INC. Variety: --- Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.5 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:--- Line Width mm: 1.4 Excised Lines:--- Interior Incision Type:NESTED CURVILINEAR
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4517

Type:UNCLAS.INT.INC. Variety: --- Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.3 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.6 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 668

Type:UNCLAS.INT.INC. Variety: --- Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.7 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:SMUDGE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 1.8 Excised Lines:--- Interior Incision Type:PARALLEL LINES TO LIP
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3586

Type:UNCLAS.INT.INC. Variety: --- Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:FLAT Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.7 Excised Lines:--- Interior Incision Type:PARALLEL LINES TO LIP
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8436

Type:UNCLAS.INT.INC. Variety: --- Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:PRESENT Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 0.9 Excised Lines:--- Interior Incision Type:INTERIOR BASE
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 1895

Type:UNCLAS.NODED Variety: OTHER Basic Shape:STANDARD JAR Temper:SHELL Temper Size: 2.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total: 2 Top Width mm: 21.8 Mid Width mm: 18.3 Bottom Width mm: 17.2 Mid Thick mm: 11.2 Clearance mm: 10.0
Height mm: 61.7 Below Lip mm: --- Top Attachment:RIVETED Bottom Attachment:RIVETED
HANDLE NODES Top:TWO Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:UNCLAS.NODED Variety: --- Basic Shape:JAR.MISC Temper:SHELL Temper Size: 2.6 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:PRESENT
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: 11.7 Mid Width mm: 9.5 Bottom Width mm: 10.2 Mid Thick mm: 5.0 Clearance mm: 9.8
Height mm: 31.2 Below Lip mm: 8.0 Top Attachment:LUTED Bottom Attachment:LUTED
HANDLE NODES Top:ONE Middle:--- Bottom:ONE BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:UNCLAS.NODED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: PRESENT Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:PRESENT
Notched Lip:--- Lip Shape:--- Effigy Features:OTHER Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.0 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4345

Type:UNCLAS.PLAIN Variety: --- Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 6670

Type:UNCLAS.PLAIN Variety: --- Basic Shape:RESTRICTED BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:--- Color Location:---
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4588

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 2.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:PRESENT Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:RED Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 5082

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:BOWL.MISC Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---
USN: 4542

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:CYLINDRICAL BOWL Temper:SHELL Temper Size: 2.1 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9428

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:RED Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4542

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8972

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 0.3 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5550

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 0.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:BOTH Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3274

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6479

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3076

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4535

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 8143

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 5665

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:--- Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2557

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: PRESENT
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: ---

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim:---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4313

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6684

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2556

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2556

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 3.4 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2111

Type:UNCLAS.RED.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL & GROG Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3015

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:BOTTLE.MISC Temper:SHELL & GROG Temper Size: 0.9 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4544

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:BOWL.MISC Temper:SHELL Temper Size: 1.4 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3450

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:FL. RIM BOWL Temper:SHELL Temper Size: 1.0 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:PRESENT Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:ROUND Effigy Features:--- Surface Color:RED Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:BOTH Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4549

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.2 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:PRESENT Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: 6.8 Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3274

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:LOWER BODY End Point Present: BASE Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3195

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:BOTH Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2472

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 6684

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.8 mm
Profile Segment:SHOULDER End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedestal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:---
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3302

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 1.9 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 9054

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 2.6 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2321

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.0 mm
Profile Segment:LOWER BODY End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:UNBURNISHED/SCRAPED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3016

Type:UNCLAS.RED.PAINTED Variety: --- Basic Shape:--- Temper:SHELL & GROG Temper Size: 1.2 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:RED Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510

Type:UNCLAS.RED.WHITE Variety: OTHER Basic Shape:FL. RIM BOWL Temper:SHELL & GROG Temper Size: 0.5 mm
Profile Segment:--- End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:RED & WHITE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:INTERIOR Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.9 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 4859

Type:UNCLAS.RED.WHITE Variety: --- Basic Shape:SIMPLE BOWL Temper:SHELL Temper Size: 1.4 mm
Profile Segment:SHOULDER End Point Present: LIP Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: PRESENT Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:FLAT Effigy Features:--- Surface Color:RED & WHITE Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:EXTERIOR Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: 10.6 USN: 3277

Type:UNCLAS.WHITE.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:WHITE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:BOTH Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3274

Type:UNCLAS.WHITE.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.0 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:WHITE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:LEATHER HARD Line Width mm: 2.4 Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2686

Type:UNCLAS.WHITE.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 1.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:WHITE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 7097

Type:UNCLAS.WHITE.PAINTED Variety: OTHER Basic Shape:--- Temper:SHELL Temper Size: 2.1 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:WHITE Color Location:INTERIOR
Exterior Finish:UNBURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2971

Type:UNCLAS.WHITE.PAINTED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.7 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:WHITE Color Location:INTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3274

Type:UNCLAS.WHITE.PAINTED Variety: --- Basic Shape:--- Temper:SHELL Temper Size: 0.8 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:WHITE Color Location:INTERIOR & EXTERIOR
Exterior Finish:BURNISHED Interior Finish:BURNISHED Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 3760

Type:UNCLAS.WHITE.PAINTED Variety: --- Basic Shape:--- Temper:--- Temper Size: 0.3 mm
Profile Segment:--- End Point Present: --- Downturned Lug:--- Folded Rim:--- Folded Flattened Rim: ---
Applique Neck Fillets:--- Beaded Rim: --- Beaded Shoulder: --- Horizontal Lug:--- Scalloped Rim:---
Deep Profile:--- Pedastal Base:--- Slab Base: --- Body Indentations:--- Narrow Mouth:--- Body Nodes:---
Notched Lip:--- Lip Shape:--- Effigy Features:--- Surface Color:WHITE Color Location:EXTERIOR
Exterior Finish:BURNISHED Interior Finish:--- Decoration Location:--- Number of Incisions:--
Line Type:--- Line Width mm: --- Excised Lines:--- Interior Incision Type:---
Punctate Type:--- Punctate Size mm: --- LUGS Total:-- Width mm: --- Thick mm: --- Horiz. Ext. mm: ---
HANDLES Total:-- Top Width mm: --- Mid Width mm: --- Bottom Width mm: --- Mid Thick mm: --- Clearance mm: ---
Height mm: --- Below Lip mm: --- Top Attachment:--- Bottom Attachment:---
HANDLE NODES Top:--- Middle:--- Bottom:--- BEAD LOCATION: mm Below Rim: --- USN: 2510





USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1228	1. CARYA SP.	5	0.08	0	0
"	9. QUERCUS SP.	136	0.58	-1	0
"	14. TOTAL NUTS	141	0.66	0	0
"	15. WOOD	474	9.63	-1	-1
"	16. TOTAL NUTS AND WOOD	615	10.29	0	0
"	28. PINE BRACTS & CONE FRAGS.	99	0.42	-1	-1
"	30. CARBONIZED SEEDS	1	0.01	3	0
"	31. UNIDENTIFIED	0	0	-1	0
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	715	10.72	0	0
"	63. PINUS	0	0	1	0
"	81. FRAGMENTS SEED	1	0	2	0
"	83. TOTAL 1-2MM	0	4.28	0	0
"	84. TOTAL .LT. 1MM	0	1.17		

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1407	1. CARYA SP.	1	0.01	-1	0
"	14. TOTAL NUTS	1	0.01	0	0
"	15. WOOD	1	0.01	-1	-1
"	16. TOTAL NUTS AND WOOD	2	0.02	0	0
"	31. UNIDENTIFIED	0	0	0	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	2	0.02	0	0
"	83. TOTAL 1-2MM	0	0.01	0	0
"	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1408	1. CARYA SP.	1	0.01	-1	-1
"	9. QUERCUS SP.	0	0	-1	-1
"	14. TOTAL NUTS	1	0.01	0	0
"	15. WOOD	12	0.05	-1	-1
"	16. TOTAL NUTS AND WOOD	13	0.06	0	0
"	24. ZEA MAYS CUPULES	0	0	-1	0
"	31. UNIDENTIFIED	1	0.01	0	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	14	0.07	0	0
"	83. TOTAL 1-2MM	-0	0.11	0	0
"	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1416	1. CARYA SP.	0	0		
"	24. ZEA MAYS CUPULES	2178	27.28	-1	0
"	25. ZEA MAYS GLUMES	549	2.01	-1	-1
"	31. UNIDENTIFIED	37	0.73	-1	-1
"	34. SMALL SPHERES	0	0	-1	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	2764	30.02	0	-1
"	83. TOTAL 1-2MM	0	10.37	0	0
"	84. TOTAL .LT. 1MM	0	7.32	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1421	1. CARYA SP.	3	0.03	-1	0
"	9. QUERCUS SP.	1	0.01	-1	0
"	14. TOTAL NUTS	4	0.04	0	0
"	15. WOOD	18	0.14	-1	-1
"	16. TOTAL NUTS AND WOOD	22	0.18	0	0
"	17. BARK	1	0.01	-1	0
"	24. ZEA MAYS CUPULES	2	0.01	-1	0
"	25. ZEA MAYS GLUMES	1	0.01	-1	0
"	31. UNIDENTIFIED	2	0.01	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	28	0.22	0	0
"	83. TOTAL 1-2MM	0	0.15	0	0
"	84. TOTAL .LT. 1MM	0	0.02	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1423	24. ZEA MAYS CUPULES	48	0.26	-1	-1
"	25. ZEA MAYS GLUMES	7	0.02	-1	-1
"	31. UNIDENTIFIED	0	0	0	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	55	0.28	0	0
"	83. TOTAL 1-2MM	0	0.28	0	0
"	84. TOTAL .LT. 1MM	0	0.14	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1456	1. CARYA SP.	2	0.02	0	0
"	14. TOTAL NUTS	2	0.02	0	0
"	15. WOOD	41	0.34	-1	-1
"	16. TOTAL NUTS AND WOOD	43	0.36	0	0
"	17. BARK	3	0.02	-1	0
"	31. UNIDENTIFIED	2	0.01	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	48	0.39	0	0
"	83. TOTAL 1-2MM	0	0.19	0	0
"	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1504	1. CARYA SP.	11	0.14	-1	-1

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1504	9. QUERCUS SP.	0	0	-1	0
	14. TOTAL NUTS	11	0.14	0	0
	15. WOOD	12	0.10	-1	-1
	16. TOTAL NUTS AND WOOD	23	0.24	0	0
	17. BARK	2	0.01	-1	0
	30. CARBONIZED SEEDS	0	0	1	0
	31. UNIDENTIFIED	4	0.03	-1	-1
	34. SMALL SPHERES	0	0	0	-1
	35. UNCARBONIZED SEEDS	0	0	0	-1
	36. TOTAL	29	0.28	0	0
	81. FRAGMENTS SEED	0	0	1	0
	83. TOTAL 1-2MM	0	0.19	0	0
	84. TOTAL .LT. 1MM	0	0.04	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1509	1. CARYA SP.	6	0.08	-1	0
	9. QUERCUS SP.	0	0	-1	0
	14. TOTAL NUTS	6	0.08	0	0
	15. WOOD	9	0.30	-1	-1
	16. TOTAL NUTS AND WOOD	15	0.38	0	0
	17. BARK	1	0.01	-1	0
	24. ZEA MAYS CUPULES	0	0	-1	0
	25. ZEA MAYS GLUMES	0	0	2	1
	30. CARBONIZED SEEDS	0	0	0	-1
	31. UNIDENTIFIED	0	0	0	-1
	34. SMALL SPHERES	0	0	-1	-1
	35. UNCARBONIZED SEEDS	0	0	0	1
	36. TOTAL	16	0.39	0	0
	37. AMARANTHUS	0	0	1	1
	60. PHALARIS	0	0	1	0
	82. UNIDENTIFIED SEED	0	0	0	0
	83. TOTAL 1-2MM	0	0.10		
	84. TOTAL .LT. 1MM	0	0.03		

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1598	1. CARYA SP.	99	1.23	-1	-1
	9. QUERCUS SP.	31	0.15	-1	-1
	14. TOTAL NUTS	130	1.38	0	0
	15. WOOD	55	0.53	-1	-1
	16. TOTAL NUTS AND WOOD	185	1.91	0	0
	24. ZEA MAYS CUPULES	2	0.03	0	0
	25. ZEA MAYS GLUMES	1	0.01	-1	-1
	30. CARBONIZED SEEDS	1	0.08	5	2
	31. UNIDENTIFIED	22	0.14	-1	-1
	34. SMALL SPHERES	0	0	0	-1
	35. UNCARBONIZED SEEDS	0	0	0	-1
	36. TOTAL	211	2.17	0	0
	49. DIOSPYROS VIRGINIANA	1	0	0	0
	60. PHALARIS	0	0	0	1
	64. POACEAE	0	0	4	1
	81. FRAGMENTS SEED	0	0	1	0
	83. TOTAL 1-2MM	0	1.93	0	0
	84. TOTAL .LT. 1MM	0	2.16		

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1599	1. CARYA SP.	4	0.03	-1	0
"	5. JUGLANDACEAE	0	0	0	-1
"	9. QUERCUS SP.	1	0.01	-1	-1
"	14. TOTAL NUTS	5	0.04	0	0
"	15. WOOD	2	0.01	-1	-1
"	16. TOTAL NUTS AND WOOD	7	0.05	0	0
"	17. BARK	0	0	-1	0
"	24. ZEA MAYS CUPULES	0	0	-1	0
"	31. UNIDENTIFIED	1	0.01	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	8	0.06	0	0
"	83. TOTAL 1-2MM	0	0.14	0	0
"	84. TOTAL .LT. 1MM	0	0.04	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1601	1. CARYA SP.	13	0.23	-1	-1
"	9. QUERCUS SP.	1	0.01	-1	0
"	14. TOTAL NUTS	14	0.24	0	0
"	15. WOOD	0	0	-1	-1
"	16. TOTAL NUTS AND WOOD	14	0.24	0	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	14	0.24	0	0
"	83. TOTAL 1-2MM	0	0.12	0	0
"	84. TOTAL .LT. 1MM	0	0.03	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1602	1. CARYA SP.	0	0	-1	0
"	15. WOOD	1	0.01	-1	-1
"	16. TOTAL NUTS AND WOOD	1	0.01	0	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	1	0.01	0	0
"	83. TOTAL 1-2MM	0	0.04	0	0
"	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1603	1. CARYA SP.	26	0.39	-1	-1
"	9. QUERCUS SP.	4	0.03	-1	0
"	14. TOTAL NUTS	30	0.42	0	0
"	15. WOOD	12	0.16	-1	-1
"	16. TOTAL NUTS AND WOOD	42	0.58	0	0
"	17. BARK	0	0	-1	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	42	0.58	0	0
"	83. TOTAL 1-2MM	0	0.34	0	0
"	84. TOTAL .LT. 1MM	0	0.07	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1612	1. CARYA SP.	5	0.10	-1	-1
"	9. QUERCUS SP.	0	0	-1	0
"	14. TOTAL NUTS	5	0.10	0	0
"	15. WOOD	8	0.08	-1	-1
"	16. TOTAL NUTS AND WOOD	13	0.18	0	0
"	17. BARK	0	0	-1	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	13	0.18	0	0
"	83. TOTAL 1-2MM	0	0.13	0	0
"	84. TOTAL .LT. 1MM	0	0.03	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1746	1. CARYA SP.	7	0.11	-1	-1
"	9. QUERCUS SP.	1	0.01	-1	0
"	14. TOTAL NUTS	8	0.12	0	0
"	15. WOOD	35	0.33	-1	-1
"	16. TOTAL NUTS AND WOOD	43	0.45	0	0
"	17. BARK	9	0.05	-1	0
"	24. ZEA MAYS CUPULES	0	0	-1	-1
"	31. UNIDENTIFIED	4	0.03	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	56	0.53	0	0
"	83. TOTAL 1-2MM	0	0.67	0	0
"	84. TOTAL .LT. 1MM	0	0.09	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1747	1. CARYA SP.	46	0.89	-1	-1
"	9. QUERCUS SP.	7	0.03	-1	0
"	14. TOTAL NUTS	53	0.92	0	0
"	15. WOOD	105	2.23	-1	-1
"	16. TOTAL NUTS AND WOOD	158	3.15	0	0
"	17. BARK	26	0.16	-1	-1
"	30. CARBONIZED SEEDS	1	0.01	0	0
"	31. UNIDENTIFIED	7	0.05	-1	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	192	3.37	0	0
"	75. VITIS	1	0	0	0
"	83. TOTAL 1-2MM	0	1.68	0	0
"	84. TOTAL .LT. 1MM	0	0.65	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1748	1. CARYA SP.	12	0.29	-1	0
"	9. QUERCUS SP.	6	0.04	-1	0
"	14. TOTAL NUTS	18	0.33	0	0
"	15. WOOD	70	0.88	-1	0
"	16. TOTAL NUTS AND WOOD	88	1.21	0	0
"	17. BARK	11	0.07	-1	0
"	31. UNIDENTIFIED	2	0.02	-1	0
"	36. TOTAL	101	1.30	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
1748	83.	TOTAL 1-2MM	0	0.96	0	0
"	84.	TOTAL .LT. 1MM	0	1.14	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds.				
1794	1.	CARYA SP.	0	0	-1	-1
"	9.	QUERCUS SP.	0	0	-1	-1
"	15.	WOOD	19	0.17	-1	-1
"	16.	TOTAL NUTS AND WOOD	19	0.17	0	0
"	17.	BARK	7	0.09	-1	0
"	31.	UNIDENTIFIED	2	0.02	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	28	0.28	0	0
"	83.	TOTAL 1-2MM	0	0.47	0	0
"	84.	TOTAL .LT. 1MM	0	0.05	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
1795	1.	CARYA SP.	4	0.06	-1	0
"	9.	QUERCUS SP.	4	0.03	-1	-1
"	14.	TOTAL NUTS	8	0.09	0	0
"	15.	WOOD	37	0.34	-1	-1
"	16.	TOTAL NUTS AND WOOD	45	0.43	0	0
"	17.	BARK	1	0.01	-1	0
"	24.	ZEA MAYS CUPULES	0	0	-1	0
"	31.	UNIDENTIFIED	6	0.03	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	52	0.47	0	0
"	83.	TOTAL 1-2MM	0	0.47	0	0
"	84.	TOTAL .LT. 1MM	0	0.22	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
1796	1.	CARYA SP.	23	0.47	0	0
"	9.	QUERCUS SP.	748	4.05	-1	-1
"	14.	TOTAL NUTS	771	4.52	0	0
"	15.	WOOD	131	1.20	-1	-1
"	16.	TOTAL NUTS AND WOOD	902	5.72	0	0
"	17.	BARK	22	0.11	-1	-1
"	19.	CANE	2	0.02	0	0
"	25.	ZEA MAYS GLUMES	0	0	-1	0
"	28.	PINE BRACTS & CONE FRAGS.	0	0	-1	-1
"	30.	CARBONIZED SEEDS	1	0.01	0	0
"	31.	UNIDENTIFIED	6	0.02	-1	-1
"	33.	INSECT GALLS	5	0.05	0	0
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	938	5.93	0	0
"	81.	FRAGMENTS SEED	1	0	0	0
"	83.	TOTAL 1-2MM	0	6.50	0	0
"	84.	TOTAL .LT. 1MM	0	0.80	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1797	1. CARYA SP.	10	0.10	-1	-1
"	9. QUERCUS SP.	0	0	-1	-1
"	14. TOTAL NUTS	10	0.10	-1	-1
"	15. WOOD	20	0.21	-1	0
"	16. TOTAL NUTS AND WOOD	30	0.31	-1	-1
"	17. BARK	1	0.01	0	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	-1	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	31	0.32	0	-1
"	83. TOTAL 1-2MM	0	0.14	0	0
"	84. TOTAL .LT. 1MM	0	0.07	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1799	1. CARYA SP.	33	0.43	-1	-1
"	9. QUERCUS SP.	19	0.09	-1	-1
"	14. TOTAL NUTS	52	0.52	-1	-1
"	15. WOOD	75	0.64	-1	0
"	16. TOTAL NUTS AND WOOD	127	1.16	-1	-1
"	17. BARK	4	0.08	0	0
"	31. UNIDENTIFIED	27	0.18	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	158	1.42	0	-1
"	83. TOTAL 1-2MM	0	0.83	0	0
"	84. TOTAL .LT. 1MM	0	0.21	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1800	1. CARYA SP.	18	0.25	-1	-1
"	9. QUERCUS SP.	2	0.01	-1	-1
"	14. TOTAL NUTS	20	0.26	-1	0
"	15. WOOD	15	0.15	-1	0
"	16. TOTAL NUTS AND WOOD	35	0.41	-1	0
"	24. ZEA MAYS CUPULES	1	0.02	0	0
"	30. CARBONIZED SEEDS	1	0.01	-1	-1
"	31. UNIDENTIFIED	0	0	0	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	37	0.44	0	-1
"	75. VITIS	1	0	0	0
"	83. TOTAL 1-2MM	0	0.29	0	0
"	84. TOTAL .LT. 1MM	0	0.10	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
1801	1. CARYA SP.	40	0.43	-1	0
"	5. JUGLANDACEAE	0	0	-1	-1
"	8. J. NIGRA	1	0.18	-1	0
"	9. QUERCUS SP.	6	0.04	-1	-1
"	14. TOTAL NUTS	47	0.65	0	0
"	15. WOOD	39	0.31	-1	-1
"	16. TOTAL NUTS AND WOOD	86	0.96	0	0
"	17. BARK	4	0.03	0	0
"	30. CARBONIZED SEEDS	0	0	1	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1801	31.	UNIDENTIFIED	10	0.07	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	100	1.06	0	0
"	64.	POACEAE	0	0	0	0
"	83.	TOTAL 1-2MM	0	0.43	1	0
"	84.	TOTAL .LT. 1MM	0	0.07	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1862	9.	QUERCUS SP.	1	0.01	-1	-1
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	12	0.07	-1	-1
"	16.	TOTAL NUTS AND WOOD	13	0.08	0	0
"	28.	PINE BRACTS & CONE FRAGS.	130	1.19	-1	-1
"	30.	CARBONIZED SEEDS	1	0.01	2	0
"	31.	UNIDENTIFIED	9	0.05	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	153	1.33	0	0
"	63.	PINUS	1	0	0	0
"	81.	FRAGMENTS SEED	0	0	1	0
"	83.	TOTAL 1-2MM	0	0.86	0	0
"	84.	TOTAL .LT. 1MM	0	0.33	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1880	15.	WOOD	3	0.02	-1	-1
"	16.	TOTAL NUTS AND WOOD	3	0.02	0	0
"	17.	BARK	1	0.01	-1	-1
"	24.	ZEA MAYS CUPULES	2	0.02	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	6	0.05	0	0
"	83.	TOTAL 1-2MM	0	0.07	0	0
"	84.	TOTAL .LT. 1MM	0	0.05	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1943	15.	WOOD	1	0.01	0	-1
"	16.	TOTAL NUTS AND WOOD	1	0.01	0	0
"	17.	BARK	0	0	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	1	0.01	0	0
"	83.	TOTAL 1-2MM	0	0.01	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1944	5.	JUGLANDACEAE	0	0	-1	0
"	15.	WOOD	0	0	-1	-1
"	31.	UNIDENTIFIED	0	0	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	83.	TOTAL 1-2MM	0	0.02	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1944	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1949	.1. CARYA SP.	2	0.02	-1	0
"	5. JUGLANDACEAE	0	0	0	-1
"	14. TOTAL NUTS	2	0.02	0	0
"	15. WOOD	4	0.03	-1	-1
"	16. TOTAL NUTS AND WOOD	6	0.05	0	0
"	31. UNIDENTIFIED	1	0.01	0	0
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	7	0.06	0	0
"	83. TOTAL 1-2MM	0	0.11	0	0
"	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1950	1. CARYA SP.	6	0.09	-1	0
"	14. TOTAL NUTS	6	0.09	0	0
"	15. WOOD	8	0.13	-1	-1
"	16. TOTAL NUTS AND WOOD	14	0.22	0	0
"	31. UNIDENTIFIED	2	0.03	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	16	0.25	0	-1
"	83. TOTAL 1-2MM	0	0.10	0	0
"	84. TOTAL .LT. 1MM	0	0.20	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1953	1. CARYA SP.	2	0.03	0	0
"	14. TOTAL NUTS	2	0.03	0	0
"	15. WOOD	7	0.11	-1	-1
"	16. TOTAL NUTS AND WOOD	9	0.14	0	0
"	31. UNIDENTIFIED	0	0	0	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	9	0.14	0	0
"	83. TOTAL 1-2MM	0	0.06	0	0
"	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1968	1. CARYA SP.	8	0.07	-1	0
"	9. QUERCUS SP.	1	0.01	-1	0
"	14. TOTAL NUTS	9	0.08	0	0
"	15. WOOD	81	0.47	-1	-1
"	16. TOTAL NUTS AND WOOD	90	0.55	0	0
"	17. BARK	2	0.01	-1	0
"	23. ZEA MAYS KERNELS	8	0.04	-1	0
"	31. UNIDENTIFIED	16	0.08	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	116	0.68	0	0
"	83. TOTAL 1-2MM	0	0.80	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
1968	84.	TOTAL .LT. 1MM	0	0.27	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
1994	15.	WOOD	517	6.90	-1	-1
"	16.	TOTAL NUTS AND WOOD	517	6.90	0	0
"	28.	PINE BRACTS & CONE FRAGS.	1	0.01	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	518	6.91	0	-1
"	83.	TOTAL 1-2MM	0	2.84	0	0
"	84.	TOTAL .LT. 1MM	0	2.69	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2009	1.	CARYA SP.	23	0.26	-1	-1
"	9.	QUERCUS SP.	3	0.04	-1	0
"	14.	TOTAL NUTS	26	0.30	-1	0
"	15.	WOOD	33	0.32	-1	-1
"	16.	TOTAL NUTS AND WOOD	59	0.62	0	0
"	17.	BARK	13	0.14	-1	-1
"	31.	UNIDENTIFIED	3	0.08	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	75	0.84	0	0
"	83.	TOTAL 1-2MM	0	0.89	0	0
"	84.	TOTAL .LT. 1MM	0	0.25	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2010	1.	CARYA SP.	7	0.14	-1	-1
"	9.	QUERCUS SP.	4	0.02	-1	0
"	14.	TOTAL NUTS	11	0.16	-1	0
"	15.	WOOD	149	2.28	-1	-1
"	16.	TOTAL NUTS AND WOOD	160	2.44	0	0
"	17.	BARK	24	0.25	-1	-1
"	31.	UNIDENTIFIED	21	0.20	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	205	2.89	-1	-1
"	83.	TOTAL 1-2MM	0	1.82	0	0
"	84.	TOTAL .LT. 1MM	0	0.50	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2011	1.	CARYA SP.	1	0.01	-1	0
"	14.	TOTAL NUTS	1	0.01	-1	0
"	15.	WOOD	7	0.04	0	-1
"	16.	TOTAL NUTS AND WOOD	8	0.05	0	0
"	17.	BARK	1	0.01	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	9	0.06	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2011	83.	TOTAL 1-2MM	0	0.16	0	0
	84.	TOTAL .LT. 1MM	0	0.07	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2012	1.	CARYA SP.	9	0.09	1	0
	9.	QUERCUS SP.	104	0.54	1	1
	14.	TOTAL NUTS	113	0.63	1	1
	15.	WOOD	89	0.78	1	1
	16.	TOTAL NUTS AND WOOD	202	1.41	1	1
	17.	BARK	0	0	0	0
	31.	UNIDENTIFIED	26	0.24	1	1
	33.	INSECT GALLS	3	0.02	1	0
	36.	TOTAL	231	1.67	1	1
	83.	TOTAL 1-2MM	0	1.64	0	0
	84.	TOTAL .LT. 1MM	0	0.57	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2013	1.	CARYA SP.	4	0.09	1	0
	14.	TOTAL NUTS	4	0.09	1	0
	15.	WOOD	14	0.11	1	1
	16.	TOTAL NUTS AND WOOD	18	0.20	1	1
	31.	UNIDENTIFIED	0	0	0	0
	36.	TOTAL	18	0.20	1	1
	83.	TOTAL 1-2MM	0	0.12	0	0
	84.	TOTAL .LT. 1MM	0	0.04	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2014	1.	CARYA SP.	5	0.23	1	0
	9.	QUERCUS SP.	11	0.06	1	1
	14.	TOTAL NUTS	16	0.29	1	1
	15.	WOOD	81	1.03	1	1
	16.	TOTAL NUTS AND WOOD	97	1.32	1	1
	17.	BARK	12	0.18	0	0
	31.	UNIDENTIFIED	7	0.09	1	1
	35.	UNCARBONIZED SEEDS	0	0	0	0
	36.	TOTAL	116	1.55	1	1
	83.	TOTAL 1-2MM	0	0.78	0	0
	84.	TOTAL .LT. 1MM	0	0.34	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2015	1.	CARYA SP.	2	0.04	1	0
	9.	QUERCUS SP.	2	0.01	1	1
	14.	TOTAL NUTS	4	0.05	1	1
	15.	WOOD	24	0.18	1	1
	16.	TOTAL NUTS AND WOOD	28	0.23	1	1
	17.	BARK	5	0.06	0	0
	31.	UNIDENTIFIED	1	0.01	1	1
	34.	SMALL SPHERES	0	0	0	0
	35.	UNCARBONIZED SEEDS	0	0	0	0
	36.	TOTAL	34	0.30	1	1
	83.	TOTAL 1-2MM	0	0.14	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
2015	84. TOTAL .LT. 1MM	0	0.24	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
2016	1. CARYA SP.	3	0.04	0	0
	9. QUERCUS SP.	3	0.02	-1	-1
	14. TOTAL NUTS	6	0.06	0	0
	15. WOOD	21	0.31	-1	-1
	16. TOTAL NUTS AND WOOD	27	0.37	-1	0
	17. BARK	5	0.02	-1	0
	30. CARBONIZED SEEDS	2	0.01	0	0
	31. UNIDENTIFIED	0	0	-1	-1
	34. SMALL SPHERES	0	0	0	-1
	35. UNCARBONIZED SEEDS	0	0	-1	-1
	36. TOTAL	34	0.40	0	0
	81. FRAGMENTS SEED	2	0	0	0
	83. TOTAL 1-2MM	0	0.32	0	0
	84. TOTAL .LT. 1MM	0	0.17	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
2054	15. WOOD	6	0.05	-1	-1
	16. TOTAL NUTS AND WOOD	6	0.05	0	0
	17. BARK	0	0	-1	-1
	31. UNIDENTIFIED	0	0	0	-1
	34. SMALL SPHERES	0	0	-1	-1
	35. UNCARBONIZED SEEDS	0	0	0	0
	36. TOTAL	6	0.05	0	0
	83. TOTAL 1-2MM	0	0.04	0	0
	84. TOTAL .LT. 1MM	0	0.02	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Codnt<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
2074	1. CARYA SP.	7	0.13	-1	0
	14. TOTAL NUTS	7	0.13	-1	0
	15. WOOD	13	0.20	-1	-1
	16. TOTAL NUTS AND WOOD	20	0.33	-1	0
	17. BARK	0	0	-1	-1
	31. UNIDENTIFIED	2	0.01	-1	-1
	35. UNCARBONIZED SEEDS	0	0	0	0
	36. TOTAL	22	0.34	-1	-1
	83. TOTAL 1-2MM	0	0.14	0	0
	84. TOTAL .LT. 1MM	0	0.05	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
2081	1. CARYA SP.	10	0.10	-1	0
	9. QUERCUS SP.	1	0.01	-1	-1
	14. TOTAL NUTS	11	0.11	-1	0
	15. WOOD	33	0.17	-1	-1
	16. TOTAL NUTS AND WOOD	44	0.28	-1	0
	17. BARK	0	0	-1	-1
	23. ZEA MAYS KERNELS	1	0.01	0	0
	31. UNIDENTIFIED	0	0	-1	-1
	34. SMALL SPHERES	0	0	0	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2081	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	45	0.29	0	0
"	83.	TOTAL 1-2MM	0	0.16	0	0
	84.	TOTAL .LT. 1MM	0	0.04	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2083	1.	CARYA SP.	4	0.03	-1	0
"	14.	TOTAL NUTS	4	0.03	-1	0
"	15.	WOOD	22	0.18	-1	-1
"	16.	TOTAL NUTS AND WOOD	26	0.21	-1	-1
"	17.	BARK	0	0	0	0
"	31.	UNIDENTIFIED	0	0	-1	0
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	26	0.21	0	-1
"	83.	TOTAL 1-2MM	0	0.12	0	0
	84.	TOTAL .LT. 1MM	0	0.09	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2084	1.	CARYA SP.	11	0.10	-1	-1
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	11	0.10	-1	0
"	15.	WOOD	49	0.43	-1	-1
"	16.	TOTAL NUTS AND WOOD	60	0.53	-1	-1
"	17.	BARK	1	0.01	0	0
"	30.	CARBONIZED SEEDS	0	0	0	0
"	31.	UNIDENTIFIED	3	0.02	-1	0
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	64	0.56	0	-1
"	64.	POACEAE	0	0	-1	0
"	83.	TOTAL 1-2MM	0	0.45	-1	0
	84.	TOTAL .LT. 1MM	0	0.29	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2109	1.	CARYA SP.	2	0.04	0	0
"	14.	TOTAL NUTS	2	0.04	0	0
"	15.	WOOD	27	0.15	-1	-1
"	16.	TOTAL NUTS AND WOOD	29	0.19	-1	-1
"	17.	BARK	2	0.01	0	0
"	31.	UNIDENTIFIED	2	0.01	-1	0
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	33	0.21	0	-1
"	83.	TOTAL 1-2MM	0	0.20	0	0
	84.	TOTAL .LT. 1MM	0	0.10	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2111	9.	QUERCUS SP.	0	0	-1	0
"	15.	WOOD	14	0.13	-1	-1
	16.	TOTAL NUTS AND WOOD	14	0.13	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2111	17.	BARK	2	0.02	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	16	0.15	0	0
"	83.	TOTAL 1-2MM	0	0.03	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2168	15.	WOOD	139	3.49	-1	-1
"	16.	TOTAL NUTS AND WOOD	139	3.49	0	0
"	17.	BARK	10	0.10	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	149	3.59	0	0
"	83.	TOTAL 1-2MM	0	0.51	0	0
"	84.	TOTAL .LT. 1MM	0	0.30	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2172	1.	CARYA SP.	3	0.04	0	0
"	9.	QUERCUS SP.	1	0.01	0	0
"	14.	TOTAL NUTS	4	0.05	0	0
"	15.	WOOD	15	0.10	-1	-1
"	16.	TOTAL NUTS AND WOOD	19	0.15	0	0
"	17.	BARK	1	0.01	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	20	0.16	0	0
"	83.	TOTAL 1-2MM	0	0.11	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2173	1.	CARYA SP.	1	0.01	0	0
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	3	0.04	-1	-1
"	16.	TOTAL NUTS AND WOOD	4	0.05	0	0
"	31.	UNIDENTIFIED	2	0.02	0	0
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	6	0.07	0	0
"	83.	TOTAL 1-2MM	0	0.02	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2174	15.	WOOD	0	0	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2175	1.	CARYA SP.	6	0.07	-1	0
"	14.	TOTAL NUTS	6	0.07	0	0
"	15.	WOOD	11	0.16	-1	-1
"	16.	TOTAL NUTS AND WOOD	17	0.23	0	0
"	17.	BARK	0	0	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	17	0.23	0	0
"	83.	TOTAL 1-2MM	0	0.09	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2182	1.	CARYA SP.	8	0.11	-1	0
"	9.	QUERCUS SP.	3	0.01	-1	-1
"	14.	TOTAL NUTS	11	0.12	0	-1
"	15.	WOOD	78	1.00	-1	-1
"	16.	TOTAL NUTS AND WOOD	89	1.12	0	0
"	31.	UNIDENTIFIED	8	0.03	-1	-1
"	36.	TOTAL	97	1.15	0	0
"	83.	TOTAL 1-2MM	0	0.61	0	0
"	84.	TOTAL .LT. 1MM	0	0.12	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2183	1.	CARYA SP.	9	0.49	-1	0
"	9.	QUERCUS SP.	4	0.02	-1	-1
"	14.	TOTAL NUTS	13	0.51	0	-1
"	15.	WOOD	99	0.83	-1	-1
"	16.	TOTAL NUTS AND WOOD	112	1.34	0	0
"	17.	BARK	0	0	-1	-1
"	31.	UNIDENTIFIED	15	0.10	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	127	1.44	0	0
"	83.	TOTAL 1-2MM	0	0.64	0	0
"	84.	TOTAL .LT. 1MM	0	0.14	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2184	1.	CARYA SP.	2	0.03	-1	0
"	14.	TOTAL NUTS	2	0.03	0	-1
"	15.	WOOD	4	0.02	-1	-1
"	16.	TOTAL NUTS AND WOOD	6	0.05	0	-1
"	17.	BARK	1	0.01	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	7	0.06	0	0
"	83.	TOTAL 1-2MM	0	0.05	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2185	1.	CARYA SP.	490	9.81	-1	0
"	3.	C. ILLINOENSIS	7	0.11	-1	0
"	5.	JUGLANDACEAE	0	0	0	-1

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2185	9. QUERCUS SP.	111	0.56	-1	-1
"	14. TOTAL NUTS	608	10.48	0	0
"	15. WOOD	903	12.71	-1	-1
"	16. TOTAL NUTS AND WOOD	1511	23.19	0	0
"	17. BARK	22	1.00	-1	0
"	20. ACORN NUTMEATS	1	0.06	0	0
"	23. ZEA MAYS KERNELS	3	0.01	0	0
"	27. ZEA MAYS EMBRYOS	1	0.01	0	0
"	30. CARBONIZED SEEDS	1	0.01	10	7
"	31. UNIDENTIFIED	155	0.77	-1	-1
"	36. TOTAL	1694	25.05	0	0
"	43. CHENOPODIUM	0	0	3	7
"	55. IVA ANNUA	1	0	0	0
"	60. PHALARIS	0	0	1	0
"	65. POLYGONUM	0	0	1	0
"	81. FRAGMENTS SEED	0	0	3	0
"	82. UNIDENTIFIED SEED	0	0	2	0
"	83. TOTAL 1-2MM	0	10.17	0	0
"	84. TOTAL .LT. 1MM	0	3.20		

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2186	1. CARYA SP.	155	3.89	-1	0
"	5. JUGLANDACEAE	0	0	-1	-1
"	9. QUERCUS SP.	62	0.27	-1	-1
"	14. TOTAL NUTS	217	4.16	0	0
"	15. WOOD	206	3.49	-1	-1
"	16. TOTAL NUTS AND WOOD	423	7.65	0	0
"	23. ZEA MAYS KERNELS	0	0	-1	0
"	30. CARBONIZED SEEDS	0	0	2	2
"	31. UNIDENTIFIED	55	0.40	-1	0
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	478	8.05	0	0
"	43. CHENOPODIUM	0	0	0	1
"	77. CYPERACEAE	0	0	1	0
"	81. FRAGMENTS SEED	0	0	0	1
"	82. UNIDENTIFIED SEED	0	0	1	0
"	83. TOTAL 1-2MM	0	2.47	0	0
"	84. TOTAL .LT. 1MM	0	0.87	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2187	1. CARYA SP.	1	0.01	0	0
"	5. JUGLANDACEAE	0	0	-1	0
"	9. QUERCUS SP.	0	0	-1	-1
"	14. TOTAL NUTS	1	0.01	0	0
"	15. WOOD	40	0.44	-1	-1
"	16. TOTAL NUTS AND WOOD	41	0.45	0	0
"	17. BARK	10	0.05	-1	0
"	31. UNIDENTIFIED	3	0.01	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	54	0.51	0	0
"	83. TOTAL 1-2MM	0	0.36	0	0
"	84. TOTAL .LT. 1MM	0	0.09		

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
2188	1. CARYA SP.	1	0.01	-1	0
"	9. QUERCUS SP.	1	0.01	-1	0
"	14. TOTAL NUTS	2	0.02	0	0
"	15. WOOD	23	0.19	-1	-1
"	16. TOTAL NUTS AND WOOD	25	0.21	0	0
"	31. UNIDENTIFIED	2	0.01	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	27	0.22	0	0
"	83. TOTAL 1-2MM	0	0.12	0	0
"	84. TOTAL .LT. 1MM	0	0.03	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
2203	15. WOOD	1	0.01	-1	0
"	16. TOTAL NUTS AND WOOD	1	0.01	0	0
"	17. BARK	0	0	-1	0
"	30. CARBONIZED SEEDS	250	0.50	667	0
"	30.	250	0.51	666	0
"	30.	250	0.51	667	105
"	36. TOTAL	751	1.52	0	0
"	79. CROTON	250	0	666	55
"	79.	250	0	667	50
"	79.	250	0	667	0
"	83. TOTAL 1-2MM	0	3.63	0	0
"	84. TOTAL .LT. 1MM	0	0.20	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
2269	1. CARYA SP.	0	0	-1	0
"	15. WOOD	25	3.00	-1	-1
"	16. TOTAL NUTS AND WOOD	25	3.00	0	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	25	3.03	0	0
"	83. TOTAL 1-2MM	0	0.19	0	0
"	84. TOTAL .LT. 1MM	0	0.08	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
2284	9. QUERCUS SP.	3	0.01	-1	0
"	14. TOTAL NUTS	3	0.01	0	0
"	15. WOOD	8	0.11	-1	-1
"	16. TOTAL NUTS AND WOOD	11	0.12	0	0
"	17. BARK	0	0	-1	0
"	31. UNIDENTIFIED	3	0.01	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	14	0.13	0	0
"	83. TOTAL 1-2MM	0	0.15	0	0
"	84. TOTAL .LT. 1MM	0	0.05	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
2339	1. CARYA SP.	1	0.02	-1	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2339	14.	TOTAL NUTS	1	0.02	0	0
"	15.	WOOD	2	0.01	-1	-1
"	16.	TOTAL NUTS AND WOOD	3	0.03	0	0
"	17.	BARK	1	0.01	-1	-1
"	31.	UNIDENTIFIED	0	0	0	0
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	0
"	36.	TOTAL	4	0.04	0	0
"	83.	TOTAL 1-2MM	0	0.05	0	0
"	84.	TOTAL .LT. 1MM	0	0.03		

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2340	5.	JUGLANDACEAE	0	0	-1	-1
"	15.	WOOD	1	0.01	-1	-1
"	16.	TOTAL NUTS AND WOOD	1	0.01	0	0
"	24.	ZEA MAYS CUPULES	1	0.01	0	0
"	36.	TOTAL	2	0.02	0	0
"	83.	TOTAL 1-2MM	0	0.04	0	0
"	84.	TOTAL .LT. 1MM	0	0.02		

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2341	5.	JUGLANDACEAE	0	0	1	0
"	9.	QUERCUS SP.	0	0	-1	0
"	15.	WOOD	17	0.33	-1	-1
"	16.	TOTAL NUTS AND WOOD	17	0.33	0	0
"	17.	BARK	0	0	-1	0
"	24.	ZEA MAYS CUPULES	0	0	-1	0
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	18	0.34	0	0
"	83.	TOTAL 1-2MM	0	0.20	0	0
"	84.	TOTAL .LT. 1MM	0	0.39		

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2342	15.	WOOD	0	0	9	-1
"	16.	TOTAL NUTS AND WOOD	0	0	3	0
"	17.	BARK	0	0	2	0
"	24.	ZEA MAYS CUPULES	0	0	0	-1
"	31.	UNIDENTIFIED	0	0	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	14	0
"	36.	TOTAL	0	0	0	0
"	83.	TOTAL 1-2MM	0	0.02	0	0
"	84.	TOTAL .LT. 1MM	0	0.01		

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2343	9.	QUERCUS SP.	0	0	-1	0
"	15.	WOOD	199	4.03	-1	-1
"	16.	TOTAL NUTS AND WOOD	199	4.03	0	0
"	17.	BARK	3	0.01	-1	-1
"	24.	ZEA MAYS CUPULES	1	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2343	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	203	4.05	0	0
"	83.	TOTAL 1-2MM	0	2.04	0	0
"	84.	TOTAL .LT. 1MM	0	2.05	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2344	1.	CARYA SP.	0	0	-1	-1
"	15.	WOOD	21	0.17	-1	-1
"	16.	TOTAL NUTS AND WOOD	21	0.17	0	0
"	17.	BARK	12	0.06	-1	-1
"	24.	ZEA MAYS CUPULES	0	0	-1	0
"	31.	UNIDENTIFIED	19	0.28	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	52	0.51	0	0
"	83.	TOTAL 1-2MM	0	0.69	0	0
"	84.	TOTAL .LT. 1MM	0	0.17	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2345	9.	QUERCUS SP.	1	0.01	-1	-1
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	79	3.08	-1	-1
"	16.	TOTAL NUTS AND WOOD	80	3.09	0	0
"	17.	BARK	4	0.01	-1	-1
"	23.	ZEA MAYS KERNELS	1	0.01	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES.	0	0	0	-1
"	36.	TOTAL	85	3.11	0	0
"	83.	TOTAL 1-2MM	0	1.74	0	0
"	84.	TOTAL .LT. 1MM	0	1.18	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2347	15.	WOOD	14	0.07	-1	-1
"	16.	TOTAL NUTS AND WOOD	14	0.07	0	0
"	17.	BARK	8	0.03	-1	-1
"	18.	GRASS STEMS	22	0.10	0	0
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	23	0.11	0	0
"	83.	TOTAL 1-2MM	0	0.31	0	0
"	84.	TOTAL .LT. 1MM	0	0.45	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2348	9.	QUERCUS SP.	1	0.01	-1	-1
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	11	0.08	-1	-1
"	16.	TOTAL NUTS AND WOOD	12	0.09	0	0
"	17.	BARK	32	0.17	-1	-1
"	31.	UNIDENTIFIED	3	0.03	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds				
2348	36.	TOTAL	47	0.29	0	0
"	83.	TOTAL 1-2MM	0	0.29	0	0
"	84.	TOTAL .LT. 1MM	0	0.05	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds				
2358	1.	CARYA SP.	3	0.02	-1	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	3	0.02	0	0
"	15.	WOOD	67	0.56	-1	-1
"	16.	TOTAL NUTS AND WOOD	70	0.58	0	0
"	17.	BARK	1	0.01	0	0
"	23.	ZEA MAYS KERNELS	1	0.02	-1	0
"	24.	ZEA MAYS CUPULES	1	0.01	0	0
"	25.	ZEA MAYS GLUMES	1	0.01	0	0
"	31.	UNIDENTIFIED	2	0.01	0	0
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	76	0.64	0	-1
"	83.	TOTAL 1-2MM	0	0.56	0	0
"	84.	TOTAL .LT. 1MM	0	0.11	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds				
2377	1.	CARYA SP.	2	0.03	-1	-1
"	14.	TOTAL NUTS	2	0.03	0	0
"	15.	WOOD	11	0.07	-1	-1
"	16.	TOTAL NUTS AND WOOD	13	0.10	0	0
"	24.	ZEA MAYS CUPULES	1	0.01	0	0
"	27.	ZEA MAYS EMBRYOS	0	0	0	-1
"	28.	PINE BRACTS & CONE FRAGS.	1	0.01	-1	0
"	30.	CARBONIZED SEEDS	1	0.01	-1	-1
"	31.	UNIDENTIFIED	0	0	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	16	0.13	0	0
"	75.	VITIS	1	0	0	0
"	82.	UNIDENTIFIED SEED	0	0	1	0
"	83.	TOTAL 1-2MM	0	0.10	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds				
2378	1.	CARYA SP.	4	0.07	0	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	4	0.07	0	0
"	15.	WOOD	13	0.10	-1	-1
"	16.	TOTAL NUTS AND WOOD	17	0.17	0	0
"	17.	BARK	3	0.02	-1	-1
"	18.	GRASS STEMS	0	0	0	-1
"	31.	UNIDENTIFIED	5	0.05	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	25	0.24	0	0
"	83.	TOTAL 1-2MM	0	0.17	0	0
"	84.	TOTAL .LT. 1MM	0	0.04	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2391	15.	WOOD	271	3.26	-1	-1
"	23.	ZEA MAYS KERNELS	28	0.27	-1	0
"	24.	ZEA MAYS CUPULES	1139	12.05	-1	-1
"	25.	ZEA MAYS GLUMES	206	0.76	-1	-1
"	31.	UNIDENTIFIED	43	0.11	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	1687	16.45	0	0
"	83.	TOTAL 1-2MM	0	5.00	0	0
"	84.	TOTAL .LT. 1MM	0	0.99	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2392	15.	WOOD	1	0.01	-1	-1
"	16.	TOTAL NUTS AND WOOD	1	0.01	0	0
"	23.	ZEA MAYS KERNELS	1	0.02	0	0
"	24.	ZEA MAYS CUPULES	67	0.78	-1	-1
"	25.	ZEA MAYS GLUMES	3	0.03	-1	-1
"	31.	UNIDENTIFIED	1	0.01	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	73	0.85	0	0
"	83.	TOTAL 1-2MM	0	0.34	0	0
"	84.	TOTAL .LT. 1MM	0	0.36	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2393	9.	QUERCUS SP.	10	0.04	-1	-1
"	14.	TOTAL NUTS	10	0.04	0	0
"	15.	WOOD	3	0.01	0	0
"	16.	TOTAL NUTS AND WOOD	13	0.05	0	0
"	17.	BARK	1	0.01	0	0
"	23.	ZEA MAYS KERNELS	8	0.04	0	0
"	24.	ZEA MAYS CUPULES	2007	21.02	-1	-1
"	25.	ZEA MAYS GLUMES	427	1.26	-1	-1
"	31.	UNIDENTIFIED	16	0.16	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	2472	22.54	0	0
"	83.	TOTAL 1-2MM	0	7.00	0	0
"	84.	TOTAL .LT. 1MM	0	1.36	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2407	15.	WOOD	158	0.43	-1	-1
"	16.	TOTAL NUTS AND WOOD	158	0.43	0	0
"	19.	CANE	22	3.02	-1	-1
"	23.	ZEA MAYS KERNELS	13	0.08	-1	-1
"	24.	ZEA MAYS CUPULES	1525	19.56	-1	-1
"	25.	ZEA MAYS GLUMES	662	2.30	-1	-1
"	31.	UNIDENTIFIED	72	0.14	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	2452	25.53	0	0
"	83.	TOTAL 1-2MM	0	7.96	0	0
"	84.	TOTAL .LT. 1MM	0	1.87	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2408	5.	JUGLANDACEAE	2	0.04	-1	-1
"	9.	QUERCUS SP.	1	0.01	-1	-1
"	14.	TOTAL NUTS	3	0.05	0	0
"	15.	WOOD	16	0.48	-1	-1
"	16.	TOTAL NUTS AND WOOD	19	0.53	0	0
"	23.	ZEA MAYS KERNELS	1	0.02	0	0
"	24.	ZEA MAYS CUPULES	71	0.94	-1	-1
"	31.	UNIDENTIFIED	2	0.03	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	95	1.52	0	0
"	83.	TOTAL 1-2MM	0	0.46	0	0
"	84.	TOTAL .LT. 1MM	0	0.08	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2412	1.	CARYA SP.	0	0	-1	0
"	5.	JUGLANDACEAE	0	0	-1	0
"	9.	QUERCUS SP.	2	0.01	-1	0
"	14.	TOTAL NUTS	2	0.01	-1	0
"	15.	WOOD	1242	39.61	-1	-1
"	16.	TOTAL NUTS AND WOOD	1244	39.62	-1	-1
"	17.	BARK	2	0.01	-1	0
"	23.	ZEA MAYS KERNELS	9	0.08	-1	0
"	24.	ZEA MAYS CUPULES	3	0.01	-1	0
"	25.	ZEA MAYS GLUMES	0	0	-1	0
"	28.	PINE BRACTS & CONE FRAGS.	1	0.01	-1	0
"	31.	UNIDENTIFIED	2	0.01	-1	0
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	1261	39.74	-1	-1
"	83.	TOTAL 1-2MM	0	6.03	0	0
"	84.	TOTAL .LT. 1MM	0	4.58	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2413	15.	WOOD	134	3.21	-1	-1
"	16.	TOTAL NUTS AND WOOD	134	3.21	0	0
"	17.	BARK	0	0	-1	-1
"	19.	CANE	1	0.02	0	0
"	24.	ZEA MAYS CUPULES	1	0.01	-1	0
"	31.	UNIDENTIFIED	2	0.02	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	138	3.26	0	0
"	83.	TOTAL 1-2MM	0	0.80	0	0
"	84.	TOTAL .LT. 1MM	0	0.24	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2425	9.	QUERCUS SP.	0	0	-1	0
"	15.	WOOD	46	0.55	-1	-1
"	16.	TOTAL NUTS AND WOOD	46	0.55	0	0
"	17.	BARK	70	0.35	-1	-1
"	30.	CARBONIZED SEEDS	0	0	1	0
"	31.	UNIDENTIFIED	2	0.02	-1	-1

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2425	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	118	0.92	0	0
"	82. UNIDENTIFIED SEED	0	0	1	0
"	83. TOTAL 1-2MM	0	0.84	0	0
"	84. TOTAL .LT. 1MM	0	0.29	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2427	1. CARYA SP.	0	0	2	0
"	15. WOOD	0	0	2	-1
"	17. BARK	0	0	1	0
"	31. UNIDENTIFIED	0	0	1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	0	0	6	0
"	83. TOTAL 1-2MM	0	0.04	0	0
"	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2481	1. CARYA SP.	31	0.31	-1	0
"	9. QUERCUS SP.	1	0.01	-1	-1
"	14. TOTAL NUTS	32	0.32	-1	0
"	15. WOOD	186	1.39	0	0
"	16. TOTAL NUTS AND WOOD	218	1.71	-1	0
"	17. BARK	15	0.15	0	0
"	19. CANE	23	0.62	-1	0
"	23. ZEA MAYS KERNELS	4409	71.38	-1	0
"	24. ZEA MAYS CUPULES	1038	12.79	-1	0
"	25. ZEA MAYS GLUMES	418	1.94	-1	0
"	26. ZEA MAYS COBS AND FRAGS.	1	0.20	-1	0
"	27. ZEA MAYS EMBRYOS	54	0.15	-1	0
"	30. CARBONIZED SEEDS	1	0.04	-1	-1
"	31. UNIDENTIFIED	23	0.15	-1	-1
"	34. SMALL SPHERES	0	0	-1	-1
"	35. UNCARBONIZED SEEDS	0	0	-1	-1
"	36. TOTAL	6200	89.13	0	0
"	43. CHENOPODIUM	0	0	1	0
"	61. PHASEOLUS	1	0	0	0
"	81. FRAGMENTS SEED	0	0	1	0
"	83. TOTAL 1-2MM	0	30.58	0	0
"	84. TOTAL .LT. 1MM	0	55.27	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2485	1. CARYA SP.	2	0.02	0	0
"	14. TOTAL NUTS	2	0.02	0	0
"	15. WOOD	21	0.19	-1	-1
"	16. TOTAL NUTS AND WOOD	23	0.21	0	0
"	23. ZEA MAYS KERNELS	290	3.16	-1	-1
"	24. ZEA MAYS CUPULES	41	0.31	-1	0
"	25. ZEA MAYS GLUMES	7	0.02	-1	0
"	31. UNIDENTIFIED	7	0.04	-1	0
"	34. SMALL SPHERES	0	0	0	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2485	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	368	3.74	0	0
"	83.	TOTAL 1-2MM	0	2.44	0	0
"	84.	TOTAL .LT. 1MM	0	0.37	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2487	15.	WOOD	51	0.37	-1	-1
"	16.	TOTAL NUTS AND WOOD	51	0.37	0	0
"	23.	ZEA MAYS KERNELS	1	0.05	0	0
"	24.	ZEA MAYS CUPULES	856	15.04	-1	-1
"	25.	ZEA MAYS GLUMES	147	0.61	-1	-1
"	31.	UNIDENTIFIED	43	0.12	-1	-1
"	32.	ZEA MAYS STALK	1	0.04	0	0
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	1079	16.23	0	0
"	83.	TOTAL 1-2MM	0	3.31	0	0
"	84.	TOTAL .LT. 1MM	0	3.79	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2489	1.	CARYA SP.	1	0.23	0	0
"	14.	TOTAL NUTS	1	0.23	0	0
"	15.	WOOD	3	0.01	-1	0
"	16.	TOTAL NUTS AND WOOD	4	0.24	0	0
"	19.	CANE	608	11.74	-1	-1
"	23.	ZEA MAYS KERNELS	15	0.10	-1	-1
"	24.	ZEA MAYS CUPULES	1146	6.77	-1	-1
"	25.	ZEA MAYS GLUMES	262	0.55	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	2035	19.40	0	0
"	83.	TOTAL 1-2MM	0	9.40	0	0
"	84.	TOTAL .LT. 1MM	0	7.55	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2492	1.	CARYA SP.	6	0.09	-1	0
"	9.	QUERCUS SP.	0	0	-1	-1
"	14.	TOTAL NUTS	6	0.09	-1	0
"	15.	WOOD	20	0.20	-1	-1
"	16.	TOTAL NUTS AND WOOD	26	0.29	-1	-1
"	17.	BARK	5	0.03	-1	-1
"	23.	ZEA MAYS KERNELS	1	0.01	-1	-1
"	24.	ZEA MAYS CUPULES	1	0.02	-1	-1
"	25.	ZEA MAYS GLUMES	1	0.01	-1	-1
"	30.	CARBONIZED SEEDS	0	0	-1	-1
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	35	0.37	-1	-1
"	80.	PHALARIS	0	0	-1	-1
"	83.	TOTAL 1-2MM	0	0.95	0	0
"	84.	TOTAL .LT. 1MM	0	0.20	0	0

USN: Category Count>2mm Weight [gms] Count 1-2mm Count<1mm

Categories 37 to 82 Are Carbonized Seeds

				-1"=Present	
2509	1. CARYA SP.	11	0.13	-1	-1
	9. QUERCUS SP.	1	0.01	-1	0
	14. TOTAL NUTS	12	0.14	0	0
	15. WOOD	13	0.07	0	-1
	16. TOTAL NUTS AND WOOD	25	0.21	0	0
	31. UNIDENTIFIED	0	0	0	-1
	34. SMALL SPHERES	0	0	0	-1
	35. UNCARBONIZED SEEDS	0	0	0	-1
	36. TOTAL	25	0.21	0	0
	83. TOTAL 1-2MM	0	0.41	0	0
	84. TOTAL .LT. 1MM	0	0.13	0	0

USN: Category Count>2mm Weight [gms] Count 1-2mm Count<1mm

Categories 37 to 82 Are Carbonized Seeds

				-1"=Present	
2510	1. CARYA SP.	83	1.56	-1	0
	4. THIN-SHELLED HICKORY	1	0.01	0	0
	5. JUGLANDACEAE	0	0	0	-1
	8. J. NIGRA	1	0.02	0	0
	9. QUERCUS SP.	11	0.05	-1	0
	13. NUT HUSKS	4	0.08	0	0
	14. TOTAL NUTS	100	1.72	0	0
	15. WOOD	107	0.96	0	-1
	16. TOTAL NUTS AND WOOD	207	2.68	0	0
	17. BARK	2	0.03	0	-1
	23. ZEA MAYS KERNELS	3	0.03	-1	0
	24. ZEA MAYS CUPULES	1	0.01	-1	0
	30. CARBONIZED SEEDS	2	0.01	-1	0
	31. UNIDENTIFIED	27	0.21	-1	0
	34. SMALL SPHERES	0	0	0	-1
	35. UNCARBONIZED SEEDS	0	0	0	-1
	36. TOTAL	242	2.97	0	0
	47. CUCURBITA	1	0	-1	0
	75. VITIS	1	0	-1	0
	83. TOTAL 1-2MM	0	1.56	0	0
	84. TOTAL .LT. 1MM	0	0.69	0	0

USN: Category Count>2mm Weight [gms] Count 1-2mm Count<1mm

Categories 37 to 82 Are Carbonized Seeds

				-1"=Present	
2511	1. CARYA SP.	24	0.32	-1	-1
	13. NUT HUSKS	2	0.01	0	0
	14. TOTAL NUTS	26	0.33	0	0
	15. WOOD	131	1.38	0	-1
	16. TOTAL NUTS AND WOOD	157	1.71	0	0
	23. ZEA MAYS KERNELS	7	0.06	-1	0
	24. ZEA MAYS CUPULES	3	0.03	-1	0
	25. ZEA MAYS GLUMES	1	0.01	-1	0
	30. CARBONIZED SEEDS	0	0	-1	0
	31. UNIDENTIFIED	5	0.04	-1	0
	34. SMALL SPHERES	0	0	0	-1
	35. UNCARBONIZED SEEDS	0	0	0	-1
	36. TOTAL	173	1.85	0	0
	81. FRAGMENTS SEED	0	0	0	0
	83. TOTAL 1-2MM	0	1.12	0	0
	84. TOTAL .LT. 1MM	0	0.72	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2520	15.	WOOD	0	0	0	-1
"	24.	ZEA MAYS CUPULES	129	1.73	-1	0
"	25.	ZEA MAYS GLUMES	26	0.09	-1	-1
"	26.	ZEA MAYS COBS AND FRAGS.	2	1.37	0	0
"	31.	UNIDENTIFIED	0	0	0	-1
"	36.	TOTAL	157	3.19	0	0
"	83.	TOTAL 1-2MM	0	0.29	0	0
"	84.	TOTAL .LT. 1MM	0	0.50	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2536	1.	CARYA SP.	9	0.23	-1	-1
"	14.	TOTAL NUTS	9	0.23	0	0
"	15.	WOOD	22	0.25	-1	-1
"	16.	TOTAL NUTS AND WOOD	31	0.48	0	0
"	30.	CARBONIZED SEEDS	0	0	1	0
"	31.	UNIDENTIFIED	3	0.02	-1	-1
"	36.	TOTAL	34	0.50	0	0
"	81.	FRAGMENTS SEED	0	0	1	0
"	83.	TOTAL 1-2MM	0	0.26	0	0
"	84.	TOTAL .LT. 1MM	0	0.07	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2622	1.	CARYA SP.	3	0.12	0	0
"	14.	TOTAL NUTS	3	0.12	0	0
"	15.	WOOD	439	2.51	-1	-1
"	16.	TOTAL NUTS AND WOOD	442	2.63	0	0
"	17.	BARK	1	0.01	0	0
"	19.	CANE	2	0.04	0	0
"	23.	ZEA MAYS KERNELS	6	0.03	-1	0
"	24.	ZEA MAYS CUPULES	3073	23.52	-1	-1
"	25.	ZEA MAYS GLUMES	1098	4.39	-1	-1
"	31.	UNIDENTIFIED	188	0.94	-1	-1
"	36.	TOTAL	4810	31.56	0	0
"	83.	TOTAL 1-2MM	0	14.07	0	0
"	84.	TOTAL .LT. 1MM	0	2.27	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2626	1.	CARYA SP.	39	0.39	-1	-1
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	39	0.39	0	0
"	15.	WOOD	118	1.31	-1	-1
"	16.	TOTAL NUTS AND WOOD	157	1.70	0	0
"	17.	BARK	13	0.13	-1	0
"	19.	CANE	4	0.06	0	0
"	23.	ZEA MAYS KERNELS	7	0.04	-1	-1
"	24.	ZEA MAYS CUPULES	2185	21.45	-1	-1
"	25.	ZEA MAYS GLUMES	366	1.31	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	2732	24.69	0	0
"	83.	TOTAL 1-2MM	0	14.75	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
2626	84. TOTAL .LT. 1MM	0	4.17	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
2672	1. CARYA SP.	9	0.11	0	0
"	9. QUERCUS SP.	1	0.01	-1	-1
"	14. TOTAL NUTS	10	0.12	0	0
"	15. WOOD	41	0.18	-1	-1
"	16. TOTAL NUTS AND WOOD	51	0.30	0	0
"	23. ZEA MAYS KERNELS	362	4.18	-1	0
"	24. ZEA MAYS CUPULES	76	0.70	-1	0
"	25. ZEA MAYS GLUMES	25	0.12	-1	0
"	31. UNIDENTIFIED	61	0.53	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	-1	-1
"	36. TOTAL	575	5.85	0	0
"	83. TOTAL 1-2MM	0	2.88	0	0
"	84. TOTAL .LT. 1MM	0	0.36	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
2673	1. CARYA SP.	5	0.08	-1	0
"	5. JUGLANDACEAE	0	0	0	-1
"	14. TOTAL NUTS	5	0.08	0	0
"	15. WOOD	16	0.14	-1	-1
"	16. TOTAL NUTS AND WOOD	21	0.22	0	0
"	19. CANE	1	0.08	0	0
"	23. ZEA MAYS KERNELS	219	3.16	-1	-1
"	24. ZEA MAYS CUPULES	43	0.38	-1	-1
"	25. ZEA MAYS GLUMES	6	0.03	-1	-1
"	27. ZEA MAYS EMBRYOS	5	0.03	-1	-1
"	31. UNIDENTIFIED	3	0.01	-1	-1
"	36. TOTAL	298	3.91	0	0
"	83. TOTAL 1-2MM	0	1.58	0	0
"	84. TOTAL .LT. 1MM	0	0.37	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
2698	15. WOOD	12	0.32	-1	-1
"	16. TOTAL NUTS AND WOOD	12	0.32	0	0
"	23. ZEA MAYS KERNELS	127	6.14	-1	-1
"	24. ZEA MAYS CUPULES	11	0.32	0	0
"	25. ZEA MAYS GLUMES	0	0	-1	0
"	27. ZEA MAYS EMBRYOS	0	0	0	-1
"	31. UNIDENTIFIED	0	0	0	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	150	6.78	0	0
"	83. TOTAL 1-2MM	0	0.12	0	0
"	84. TOTAL .LT. 1MM	0	0.17	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
2706	9. QUERCUS SP.	0	0	-1	0
"	15. WOOD	12	0.11	-1	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2706	16.	TOTAL NUTS AND WOOD	12	0.11	0	0
"	23.	ZEA MAYS KERNELS	0	0	0	0
"	24.	ZEA MAYS CUPULES	4	0.02	-1	-1
"	25.	ZEA MAYS GLUMES	1	0.01	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	17	0.14	0	0
"	83.	TOTAL 1-2MM	0	0.31	0	0
"	84.	TOTAL .LT. 1MM	0	0.08	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2708	1.	CARYA SP.	6	0.10	-1	0
"	14.	TOTAL NUTS	6	0.10	-1	0
"	15.	WOOD	239	1.47	-1	-1
"	16.	TOTAL NUTS AND WOOD	245	1.57	-1	0
"	23.	ZEA MAYS KERNELS	13	0.07	-1	-1
"	24.	ZEA MAYS CUPULES	2	0.02	-1	-1
"	31.	UNIDENTIFIED	6	0.05	0	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	266	1.69	0	0
"	83.	TOTAL 1-2MM	0	1.90	0	0
"	84.	TOTAL .LT. 1MM	0	0.84	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2714	9.	QUERCUS SP.	2	0.02	-1	0
"	14.	TOTAL NUTS	2	0.02	-1	0
"	15.	WOOD	2	0.02	-1	-1
"	16.	TOTAL NUTS AND WOOD	4	0.04	-1	-1
"	19.	CANE	224	11.22	-1	-1
"	23.	ZEA MAYS KERNELS	168	0.75	-1	-1
"	24.	ZEA MAYS CUPULES	5070	36.29	-1	-1
"	25.	ZEA MAYS GLUMES	842	2.06	-1	-1
"	26.	ZEA MAYS COBS AND FRAGS.	7	0.93	0	0
"	27.	ZEA MAYS EMBRYOS	0	0	0	-1
"	30.	CARBONIZED SEEDS	0	0	-1	2
"	31.	UNIDENTIFIED	94	0.19	-1	-1
"	32.	ZEA MAYS STALK	2	0.12	0	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	6411	51.60	0	0
"	60.	PHALARIS	0	0	-1	1
"	82.	UNIDENTIFIED SEED	0	0	-1	0
"	83.	TOTAL 1-2MM	0	24.65	0	0
"	84.	TOTAL .LT. 1MM	0	29.65	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2790	15.	WOOD	5	0.06	-1	-1
"	16.	TOTAL NUTS AND WOOD	5	0.06	-1	-1
"	17.	BARK	3	0.02	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2790	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	8	0.08	0	0
"	83.	TOTAL 1-2MM	0	0.06	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2791	1.	CARYA SP.	6	0.04	-1	0
"	12.	CORYLUS SP.	1	0.01	0	0
"	14.	TOTAL NUTS	7	0.05	-1	0
"	15.	WOOD	36	0.22	-1	-1
"	16.	TOTAL NUTS AND WOOD	43	0.27	-1	-1
"	23.	ZEA MAYS KERNELS	2	0.01	-1	-1
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	46	0.29	-1	-1
"	83.	TOTAL 1-2MM	0	0.22	0	0
"	84.	TOTAL .LT. 1MM	0	0.07	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2798	1.	CARYA SP.	4	0.05	-1	0
"	5.	JUGLANDACEAE	0	0	0	0
"	14.	TOTAL NUTS	4	0.05	-1	0
"	15.	WOOD	19	0.69	-1	-1
"	16.	TOTAL NUTS AND WOOD	23	0.74	-1	-1
"	23.	ZEA MAYS KERNELS	1	0.01	-1	-1
"	36.	TOTAL	24	0.75	-1	-1
"	83.	TOTAL 1-2MM	0	0.07	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2802	1.	CARYA SP.	1	0.02	-1	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	1	0.02	-1	0
"	15.	WOOD	5	0.05	-1	-1
"	16.	TOTAL NUTS AND WOOD	6	0.07	-1	-1
"	31.	UNIDENTIFIED	1	0.04	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	7	0.11	-1	-1
"	83.	TOTAL 1-2MM	0	0.10	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
2833	5.	JUGLANDACEAE	0	0	-1	0
"	15.	WOOD	13	0.13	-1	-1
"	16.	TOTAL NUTS AND WOOD	13	0.13	-1	-1
"	24.	ZEA MAYS CUPULES	0	0	-1	0
"	31.	UNIDENTIFIED	4	0.10	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2833	36.	TOTAL	17	0.23	0	0
"	83.	TOTAL 1-2MM	0	0.25	0	0
"	84.	TOTAL .LT. 1MM	0	0.06	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2846	1.	CARYA SP.	3	0.03	-1	0
"	14.	TOTAL NUTS	3	0.03	0	0
"	15.	WOOD	13	0.08	-1	-1
"	16.	TOTAL NUTS AND WOOD	16	0.11	0	0
"	17.	BARK	1	0.01	-1	0
"	23.	ZEA MAYS KERNELS	2	0.02	0	0
"	24.	ZEA MAYS CUPULES	1	0.01	0	0
"	28.	PINE BRACTS & CONE FRAGS.	1	0.01	0	0
"	30.	CARBONIZED SEEDS	0	0	0	1
"	31.	UNIDENTIFIED	3	0.03	-1	0
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	24	0.19	0	0
"	82.	UNIDENTIFIED SEED	0	0	0	1
"	83.	TOTAL 1-2MM	0	0.11	0	0
"	84.	TOTAL .LT. 1MM	0	0.06	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2887	1.	CARYA SP.	31	0.60	-1	-1
"	9.	QUERCUS SP.	0	0	-1	1
"	14.	TOTAL NUTS	31	0.60	0	0
"	15.	WOOD	33	0.35	-1	-1
"	16.	TOTAL NUTS AND WOOD	64	0.95	0	0
"	23.	ZEA MAYS KERNELS	1	0.01	-1	0
"	24.	ZEA MAYS CUPULES	1	0.01	-1	-1
"	27.	ZEA MAYS EMBRYOS	0	0	0	-1
"	30.	CARBONIZED SEEDS	0	0	0	1
"	31.	UNIDENTIFIED	6	0.03	-1	-1
"	36.	TOTAL	72	1.00	0	0
"	60.	PHALARIS	0	0	0	1
"	83.	TOTAL 1-2MM	0	0.51	0	0
"	84.	TOTAL .LT. 1MM	0	0.09	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2890	1.	CARYA SP.	2	0.01	-1	0
"	14.	TOTAL NUTS	2	0.01	0	0
"	15.	WOOD	3	0.02	-1	-1
"	16.	TOTAL NUTS AND WOOD	5	0.03	0	0
"	24.	ZEA MAYS CUPULES	11	0.09	-1	0
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	17	0.13	0	0
"	83.	TOTAL 1-2MM	0	0.10	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2896	1.	CARYA SP.	249	4.14	-1	-1
"	9.	QUERCUS SP.	15	0.15	-1	0
"	14.	TOTAL NUTS	264	4.29	0	0
"	15.	WOOD	2840	17.32	-1	-1
"	16.	TOTAL NUTS AND WOOD	3104	21.61	0	0
"	17.	BARK	23	0.15	-1	-1
"	19.	CANE	8	0.08	0	0
"	23.	ZEA MAYS KERNELS	22453	214.82	-1	-1
"	24.	ZEA MAYS CUPULES	2681	24.63	-1	-1
"	25.	ZEA MAYS GLUMES	731	2.41	-1	-1
"	26.	ZEA MAYS COBS AND FRAGS.	1	0.09	0	0
"	27.	ZEA MAYS EMBRYOS	339	1.36	-1	-1
"	30.	CARBONIZED SEEDS	11	0.29	9	0
"	31.	UNIDENTIFIED	422	2.33	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	29773	267.77	1	0
"	43.	CHENOPODIUM	0	0	1	0
"	59.	PASSIFLORA INCARNATA	3	0	1	0
"	60.	PHALARIS	0	0	0	0
"	61.	PHASEOLUS	7	0	2	0
"	77.	CYPERACEAE	0	0	0	0
"	78.	SALVIA	1	0	3	0
"	81.	FRAGMENTS SEED	0	0	1	0
"	82.	UNIDENTIFIED SEED	0	0	0	0
"	83.	TOTAL 1-2MM	0	89.81	0	0
"	84.	TOTAL .LT. 1MM	0	23.04	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2974	1.	CARYA SP.	1	0.01	-1	-1
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	10	0.08	-1	-1
"	16.	TOTAL NUTS AND WOOD	11	0.09	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	36.	TOTAL	11	0.09	0	0
"	83.	TOTAL 1-2MM	0	0.28	0	0
"	84.	TOTAL .LT. 1MM	0	0.13	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2975	1.	CARYA SP.	11	0.10	-1	0
"	14.	TOTAL NUTS	11	0.10	0	0
"	15.	WOOD	23	0.32	-1	-1
"	16.	TOTAL NUTS AND WOOD	34	0.42	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	34	0.42	0	0
"	83.	TOTAL 1-2MM	0	0.38	0	0
"	84.	TOTAL .LT. 1MM	0	0.12	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2976	1.	CARYA SP.	9	0.09	-1	0
"	14.	TOTAL NUTS	9	0.09	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2976	15. WOOD	55	0.39	-1	-1
"	16. TOTAL NUTS AND WOOD	64	0.48	0	0
"	17. BARK	68	0.93	-1	0
"	30. CARBONIZED SEEDS	2	0.02	0	0
"	31. UNIDENTIFIED	4	0.05	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	-1	-1
"	36. TOTAL	138	1.48	0	0
"	59. PASSIFLORA INCARNATA	1	0	0	0
"	81. FRAGMENTS SEED	1	0	0	0
"	83. TOTAL 1-2MM	0	1.33	0	0
"	84. TOTAL .LT. 1MM	0	0.74	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2982	1. CARYA SP.	8	0.07	-1	0
"	9. QUERCUS SP.	0	0	-1	0
"	14. TOTAL NUTS	8	0.07	0	0
"	15. WOOD	47	0.25	-1	-1
"	16. TOTAL NUTS AND WOOD	55	0.32	0	0
"	17. BARK	0	0	-1	-1
"	23. ZEA MAYS KERNELS	1	0.01	0	0
"	31. UNIDENTIFIED	3	0.03	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	59	0.36	0	0
"	83. TOTAL 1-2MM	0	0.49	0	0
"	84. TOTAL .LT. 1MM	0	0.17	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2983	15. WOOD	14	0.11	-1	-1
"	16. TOTAL NUTS AND WOOD	14	0.11	0	0
"	17. BARK	0	0	-1	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	14	0.11	0	0
"	83. TOTAL 1-2MM	0	0.17	0	0
"	84. TOTAL .LT. 1MM	0	0.04	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
2984	1. CARYA SP.	6	0.06	0	0
"	5. JUGLANDACEAE	0	0	-1	0
"	14. TOTAL NUTS	6	0.06	0	0
"	15. WOOD	173	1.48	-1	-1
"	16. TOTAL NUTS AND WOOD	179	1.54	0	0
"	17. BARK	5	0.03	0	0
"	23. ZEA MAYS KERNELS	1	0.03	0	0
"	31. UNIDENTIFIED	4	0.02	-1	-1
"	34. SMALL SPHERES	0	0	-1	-1
"	35. UNCARBONIZED SEEDS	0	0	-1	-1
"	36. TOTAL	189	1.62	0	0
"	83. TOTAL 1-2MM	0	1.21	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2984	84.	TOTAL .LT. 1MM	0	0.65	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
2985	1.	CARYA SP.	2	0.02	0	0
"	5.	JUGLANDACEAE	0	0	-1	0
"	14.	TOTAL NUTS	2	0.02	0	0
"	15.	WOOD	15	0.19	-1	-1
"	16.	TOTAL NUTS AND WOOD	17	0.21	0	0
"	30.	CARBONIZED SEEDS	1	0.01	-1	0
"	31.	UNIDENTIFIED	22	0.18	-1	0
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	40	0.40	0	0
"	76.	CUCURBITACEAE	1	0	0	0
"	83.	TOTAL 1-2MM	0	0.47	0	0
"	84.	TOTAL .LT. 1MM	0	0.36	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3006	9.	QUERCUS SP.	4	0.06	-1	0
"	14.	TOTAL NUTS	4	0.06	0	0
"	15.	WOOD	12	0.10	-1	-1
"	16.	TOTAL NUTS AND WOOD	16	0.16	0	0
"	17.	BARK	2	0.01	0	0
"	24.	ZEA MAYS CUPULES	42	0.51	-1	0
"	25.	ZEA MAYS GLUMES	16	0.09	-1	-1
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	77	0.78	0	0
"	83.	TOTAL 1-2MM	0	0.50	0	0
"	84.	TOTAL .LT. 1MM	0	0.53	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3048	1.	CARYA SP.	388	6.71	-1	0
"	5.	JUGLANDACEAE	0	0	-1	-1
"	9.	QUERCUS SP.	7	0.03	-1	0
"	14.	TOTAL NUTS	395	6.74	-1	-1
"	15.	WOOD	102	0.83	-1	-1
"	16.	TOTAL NUTS AND WOOD	497	7.57	-1	-1
"	17.	BARK	65	1.04	-1	-1
"	23.	ZEA MAYS KERNELS	15	0.13	-1	-1
"	27.	ZEA MAYS EMBRYOS	2	0.02	-1	-1
"	30.	CARBONIZED SEEDS	4	0.03	-1	-1
"	31.	UNIDENTIFIED	72	0.52	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	655	9.31	-1	-1
"	54.	HELIANTHUS	2	0	0	-1
"	75.	VITIS	2	0	0	-1
"	82.	UNIDENTIFIED SEED	0	0	0	-1
"	83.	TOTAL 1-2MM	0	6.77	0	-1
"	84.	TOTAL .LT. 1MM	0	2.59	0	-1

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
3072	15. WOOD	172	17.65	-1	-1
"	16. TOTAL NUTS AND WOOD	172	17.65	0	0
"	17. BARK	14	0.13	-1	0
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	186	17.78	0	0
"	83. TOTAL 1-2MM	0	0.80	0	0
"	84. TOTAL .LT. 1MM	0	0.57	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
3121	1. CARYA SP.	1	0.01	-1	-1
"	14. TOTAL NUTS	1	0.01	0	0
"	15. WOOD	10	0.05	-1	-1
"	16. TOTAL NUTS AND WOOD	11	0.06	0	0
"	17. BARK	0	0	-1	0
"	23. ZEA MAYS KERNELS	1	0.01	0	0
"	24. ZEA MAYS CUPULES	0	0	-1	0
"	31. UNIDENTIFIED	1	0.01	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	-1	-1
"	36. TOTAL	13	0.08	0	0
"	83. TOTAL 1-2MM	0	0.16	0	0
"	84. TOTAL .LT. 1MM	0	0.03	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
3122	1. CARYA SP.	2	0.02	-1	0
"	9. QUERCUS SP.	2	0.01	-1	-1
"	14. TOTAL NUTS	4	0.03	0	0
"	15. WOOD	25	0.19	-1	-1
"	16. TOTAL NUTS AND WOOD	29	0.22	0	0
"	24. ZEA MAYS CUPULES	2	0.01	-1	0
"	25. ZEA MAYS GLUMES	1	0.01	-1	0
"	30. CARBONIZED SEEDS	0	0	1	0
"	31. UNIDENTIFIED	1	0.01	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	33	0.25	0	0
"	81. FRAGMENTS SEED	0	0	1	0
"	83. TOTAL 1-2MM	0	0.25	0	0
"	84. TOTAL .LT. 1MM	0	0.05	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
3123	1. CARYA SP.	7	0.08	-1	-1
"	9. QUERCUS SP.	1	0.01	-1	0
"	14. TOTAL NUTS	8	0.09	0	0
"	15. WOOD	24	0.20	-1	-1
"	16. TOTAL NUTS AND WOOD	32	0.29	0	0
"	24. ZEA MAYS CUPULES	9	0.05	-1	0
"	30. CARBONIZED SEEDS	0	0	2	3
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	-1	-1
"	36. TOTAL	41	0.34	0	0

USN:

		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3123	60.	PHALARIS	0		2	3
"	83.	TOTAL 1-2MM	0	0	0	0
"	84.	TOTAL .LT. 1MM	0	0.26	0	0
				0.11		

USN:

		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3137	15.	WOOD	21	0.10	-1	-1
"	16.	TOTAL NUTS AND WOOD	21	0.10	0	0
"	17.	BARK	0	0	-1	0
"	19.	CANE	417	2.61	-1	-1
"	23.	ZEA MAYS KERNELS	10	0.07	-1	-1
"	24.	ZEA MAYS CUPULES	1147	14.30	-1	-1
"	25.	ZEA MAYS GLUMES	209	0.52	-1	-1
"	27.	ZEA MAYS EMBRYOS	0	0	0	-1
"	30.	CARBONIZED SEEDS	0	0	0	1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	1804	17.60	0	0
"	81.	FRAGMENTS SEED	0	0	0	1
"	83.	TOTAL 1-2MM	0	7.91	0	0
"	84.	TOTAL .LT. 1MM	0	12.83	0	0

USN:

		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3152	5.	JUGLANDACEAE	0	0	-1	0
"	15.	WOOD	53	0.45	-1	-1
"	16.	TOTAL NUTS AND WOOD	53	0.45	0	0
"	23.	ZEA MAYS KERNELS	31	0.36	-1	0
"	24.	ZEA MAYS CUPULES	2	0.02	-1	0
"	25.	ZEA MAYS GLUMES	1	0.03	0	0
"	27.	ZEA MAYS EMBRYOS	1	0.01	0	0
"	31.	UNIDENTIFIED	13	0.06	-1	0
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	101	0.93	0	0
"	83.	TOTAL 1-2MM	0	0.60	0	0
"	84.	TOTAL .LT. 1MM	0	0.17	0	0

USN:

		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3194	1.	CARYA SP.	3	0.04	0	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	3	0.04	0	0
"	15.	WOOD	5	0.03	-1	-1
"	16.	TOTAL NUTS AND WOOD	8	0.07	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	8	0.07	0	0
"	83.	TOTAL 1-2MM	0	0.07	0	0
"	84.	TOTAL .LT. 1MM	0	0.04	0	0

USN:

		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3195	1.	CARYA SP.	12	0.16	-1	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
3195	14. TOTAL NUTS	12	0.16	0	0
"	15. WOOD	27	0.33	-1	-1
"	16. TOTAL NUTS AND WOOD	39	0.49	0	0
"	17. BARK	5	0.04	-1	0
"	31. UNIDENTIFIED	3	0.02	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	47	0.55	0	0
"	83. TOTAL 1-2MM	0	0.54	0	0
"	84. TOTAL .LT. 1MM	0	0.24	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
3226	9. QUERCUS SP.	0	0	3	0
"	14. TOTAL NUTS	0	0	3	0
"	15. WOOD	0	0	4	0
"	16. TOTAL NUTS AND WOOD	0	0	7	0
"	17. BARK	0	0	9	0
"	30. CARBONIZED SEEDS	0	0	0	1
"	31. UNIDENTIFIED	0	0	6	0
"	36. TOTAL	0	0	22	0
"	82. UNIDENTIFIED SEED	0	0	0	1
"	83. TOTAL 1-2MM	0	0.04	0	0
"	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
3249	5. JUGLANDACEAE	6	0.06	-1	0
"	9. QUERCUS SP.	1	0.01	-1	-1
"	14. TOTAL NUTS	7	0.07	0	0
"	15. WOOD	76	0.98	-1	-1
"	16. TOTAL NUTS AND WOOD	83	1.05	0	0
"	24. ZEA MAYS CUPULES	1	0.02	0	0
"	31. UNIDENTIFIED	18	0.14	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	102	1.21	0	0
"	83. TOTAL 1-2MM	0	0.60	0	0
"	84. TOTAL .LT. 1MM	0	0.24	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
3267	1. CARYA SP.	4	0.07	-1	-1
"	9. QUERCUS SP.	0	0	-1	0
"	14. TOTAL NUTS	4	0.07	0	0
"	15. WOOD	12	0.07	-1	-1
"	16. TOTAL NUTS AND WOOD	16	0.14	0	0
"	17. BARK	0	0	-1	-1
"	24. ZEA MAYS CUPULES	0	0	-1	0
"	30. CARBONIZED SEEDS	0	0	2	0
"	31. UNIDENTIFIED	2	0.02	0	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	18	0.16	0	0
"	81. FRAGMENTS SEED	0	0	1	0

USN: 3267

	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
82.	UNIDENTIFIED SEED	0	0	1	0
83.	TOTAL 1-2MM	0	0.22	0	0
84.	TOTAL .LT. 1MM	0	0.06	0	0

USN: 3268

	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1.	CARYA SP.	3	0.02	-1	-1
9.	QUERCUS SP.	1	0.01	-1	0
14.	TOTAL NUTS	4	0.03	0	0
15.	WOOD	15	0.16	-1	-1
16.	TOTAL NUTS AND WOOD	19	0.19	0	0
23.	ZEA MAYS KERNELS	0	0	-1	0
24.	ZEA MAYS CUPULES	1	0.01	-1	0
30.	CARBONIZED SEEDS	1	0.01	0	0
31.	UNIDENTIFIED	1	0.01	0	0
34.	SMALL SPHERES	0	0	0	-1
35.	UNCARBONIZED SEEDS	0	0	0	-1
36.	TOTAL	22	0.22	0	0
82.	UNIDENTIFIED SEED	1	0	0	0
83.	TOTAL 1-2MM	0	0.20	0	0
84.	TOTAL .LT. 1MM	0	0.04	0	0

USN: 3269

	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1.	CARYA SP.	0	0	-1	0
5.	JUGLANDACEAE	0	0	0	-1
15.	WOOD	2	0.01	-1	-1
16.	TOTAL NUTS AND WOOD	2	0.01	0	-1
17.	BARK	0	0	-1	0
31.	UNIDENTIFIED	1	0.01	-1	-1
36.	TOTAL	3	0.02	0	0
83.	TOTAL 1-2MM	0	0.08	0	0
84.	TOTAL .LT. 1MM	0	0.02	0	0

USN: 3270

	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1.	CARYA SP.	2	0.01	-1	0
14.	TOTAL NUTS	2	0.01	0	0
15.	WOOD	6	0.05	-1	-1
16.	TOTAL NUTS AND WOOD	8	0.06	0	0
17.	BARK	0	0	-1	0
23.	ZEA MAYS KERNELS	0	0	-1	0
28.	PINE BRACTS & CONE FRAGS.	0	0	-1	0
31.	UNIDENTIFIED	1	0.01	-1	0
35.	UNCARBONIZED SEEDS	0	0	-1	0
36.	TOTAL	9	0.07	0	-1
83.	TOTAL 1-2MM	0	0.17	0	0
84.	TOTAL .LT. 1MM	0	0.02	0	0

USN: 3271

	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1.	CARYA SP.	5	0.13	-1	-1
9.	QUERCUS SP.	0	0	-1	0
14.	TOTAL NUTS	5	0.13	0	0
15.	WOOD	13	0.15	-1	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3271	16.	TOTAL NUTS AND WOOD	18	0.28	0	0
"	17.	BARK	0	0	-1	0
"	24.	ZEA MAYS CUPULES	0	0	-1	0
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	19	0.29	0	0
"	83.	TOTAL 1-2MM	0	0.16	0	0
"	84.	TOTAL .LT. 1MM	0	0.05	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3272	1.	CARYA SP.	1	0.01	-1	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	1	0.01	-1	-1
"	16.	TOTAL NUTS AND WOOD	2	0.02	0	-1
"	17.	BARK	0	0	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	2	0.02	0	0
"	83.	TOTAL 1-2MM	0	0.07	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3279	15.	WOOD	319	2.84	-1	-1
"	16.	TOTAL NUTS AND WOOD	319	2.84	0	0
"	17.	BARK	0	0	-1	0
"	28.	PINE BRACTS & CONE FRAGS.	1	0.01	0	0
"	31.	UNIDENTIFIED	9	0.26	-1	-1
"	36.	TOTAL	329	3.11	0	0
"	83.	TOTAL 1-2MM	0	1.34	0	0
"	84.	TOTAL .LT. 1MM	0	1.71	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3332	15.	WOOD	19	0.27	-1	-1
"	16.	TOTAL NUTS AND WOOD	19	0.27	0	0
"	24.	ZEA MAYS CUPULES	10	0.07	0	0
"	25.	ZEA MAYS GLUMES	1	0.02	0	0
"	28.	PINE BRACTS & CONE FRAGS.	25	0.16	-1	-1
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	36.	TOTAL	56	0.53	0	0
"	83.	TOTAL 1-2MM	0	0.38	0	0
"	84.	TOTAL .LT. 1MM	0	0.14	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
3333	15.	WOOD	39	0.26	-1	-1
"	16.	TOTAL NUTS AND WOOD	39	0.26	0	0
"	17.	BARK	6	0.06	-1	0
"	23.	ZEA MAYS KERNELS	0	0	-1	0
"	24.	ZEA MAYS CUPULES	225	1.55	-1	-1
"	25.	ZEA MAYS GLUMES	22	0.06	-1	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3333	28.	PINE BRACTS & CONE FRAGS.	556	2.64	-1	-1
"	30.	CARBONIZED SEEDS	1	0.01	-1	0
"	31.	UNIDENTIFIED	0	0	-1	0
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	849	4.58	0	0
"	63.	PINUS	1	0	-1	0
"	83.	TOTAL 1-2MM	0	4.69	0	0
"	84.	TOTAL .LT. 1MM	0	1.55	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3334	15.	WOOD	34	0.23	-1	-1
"	16.	TOTAL NUTS AND WOOD	34	0.23	-1	0
"	23.	ZEA MAYS KERNELS	0	0	-1	0
"	24.	ZEA MAYS CUPULES	293	3.04	-1	0
"	25.	ZEA MAYS GLUMES	68	0.23	0	0
"	28.	PINE BRACTS & CONE FRAGS.	1456	9.03	-1	-1
"	30.	CARBONIZED SEEDS	15	0.11	5	0
"	31.	UNIDENTIFIED	0	0	-1	0
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	0
"	36.	TOTAL	T866	12.64	0	0
"	63.	PINUS	14	0	5	0
"	75.	VITIS	1	0	0	0
"	83.	TOTAL 1-2MM	0	10.14	0	0
"	84.	TOTAL .LT. 1MM	0	2.99	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3411	1.	CARYA SP.	3	0.02	-1	-1
"	9.	QUERCUS SP.	0	0	-1	-1
"	14.	TOTAL NUTS	3	0.02	0	0
"	15.	WOOD	23	0.11	-1	-1
"	16.	TOTAL NUTS AND WOOD	26	0.13	0	0
"	19.	CANE	1	0.01	-1	0
"	23.	ZEA MAYS KERNELS	3	0.01	-1	0
"	24.	ZEA MAYS CUPULES	199	1.19	-1	-1
"	25.	ZEA MAYS GLUMES	55	0.21	-1	-1
"	31.	UNIDENTIFIED	2	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	286	1.56	0	0
"	83.	TOTAL 1-2MM	0	1.72	0	0
"	84.	TOTAL .LT. 1MM	0	1.72	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3453	1.	CARYA SP.	3	0.09	-1	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	3	0.05	0	0
"	15.	WOOD	18	0.19	-1	-1
"	16.	TOTAL NUTS AND WOOD	21	0.24	0	0
"	18.	BARK	1	0.01	0	0
"	18.	GRASS STEMS	1	0.01	0	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
#8453	31.	UNIDENTIFIED	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	23	0.26	0	0
"	83.	TOTAL 1-2MM	0	0.28	0	0
"	84.	TOTAL .LT. 1MM	0	0.04	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3454	1.	CARYA SP.	6	0.05	-1	-1
"	9.	QUERCUS SP.	1	0.01	0	0
"	14.	TOTAL NUTS	7	0.06	0	0
"	15.	WOOD	290	3.98	0	0
"	16.	TOTAL NUTS AND WOOD	297	4.04	0	0
"	17.	BARK	2	0.08	0	0
"	31.	UNIDENTIFIED	4	0.10	0	0
"	34.	SMALL SPHERES	0	0	0	0
"	36.	TOTAL	303	4.22	0	0
"	83.	TOTAL 1-2MM	0	1.08	0	0
"	84.	TOTAL .LT. 1MM	0	0.32	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3455	15.	WOOD	59	0.81	-1	-1
"	16.	TOTAL NUTS AND WOOD	59	0.81	0	0
"	17.	BARK	32	0.13	0	0
"	24.	ZEA MAYS CUPULES	0	0	0	0
"	31.	UNIDENTIFIED	13	0.10	0	0
"	34.	SMALL SPHERES	0	0	0	0
"	35.	UNCARBONIZED SEEDS	0	0	0	0
"	36.	TOTAL	104	1.04	0	0
"	83.	TOTAL 1-2MM	0	0.78	0	0
"	84.	TOTAL .LT. 1MM	0	0.19	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3456	1.	CARYA SP.	4	0.02	-1	0
"	14.	TOTAL NUTS	4	0.02	0	0
"	15.	WOOD	45	0.47	0	0
"	16.	TOTAL NUTS AND WOOD	49	0.49	0	0
"	17.	BARK	10	0.06	0	0
"	24.	ZEA MAYS CUPULES	1	0.01	0	0
"	31.	UNIDENTIFIED	3	0.03	0	0
"	34.	SMALL SPHERES	0	0	0	0
"	35.	UNCARBONIZED SEEDS	0	0	0	0
"	36.	TOTAL	63	0.59	0	0
"	83.	TOTAL 1-2MM	0	0.51	0	0
"	84.	TOTAL .LT. 1MM	0	0.07	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3457	5.	JUGLANDACEAE	0	0	-1	-1
"	15.	WOOD	2	0.05	-1	-1
"	16.	TOTAL NUTS AND WOOD	2	0.05	0	0
"	17.	BARK	0	0	0	0
"	30.	CARBONIZED SEEDS	0	0	0	1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3457	31.	UNIDENTIFIED	1	0.01	0	-1
"	32.	ZEA MAYS STALK	0	0	0	0
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	1	0.06	0	-1
"	81.	FRAGMENTS SEED	0	0	0	-1
"	83.	TOTAL 1-2MM	0	0.07	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3458	15.	WOOD	0	0	-1	-1
"	17.	BARK	0	0	0	-1
"	31.	UNIDENTIFIED	0	0	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	83.	TOTAL 1-2MM	0	0.01	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3459	15.	WOOD	11	0.10	-1	-1
"	16.	TOTAL NUTS AND WOOD	11	0.10	0	0
"	17.	BARK	1	0.01	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	12	0.11	0	0
"	83.	TOTAL 1-2MM	0	0.06	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3460	15.	WOOD	3	0.03	-1	-1
"	16.	TOTAL NUTS AND WOOD	3	0.03	0	0
"	17.	BARK	4	0.03	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	7	0.06	0	0
"	83.	TOTAL 1-2MM	0	0.07	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3482	1.	CARYA SP.	1	0.02	0	0
"	14.	TOTAL NUTS	1	0.02	0	0
"	15.	WOOD	556	18.96	-1	-1
"	16.	TOTAL NUTS AND WOOD	557	18.98	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	557	18.98	0	0
"	83.	TOTAL 1-2MM	0	6.95	0	0
"	84.	TOTAL .LT. 1MM	0	7.60	0	0

USN: Category Count>2mm Weight [gms] Count 1-2mm Count<1mm

Categories 37 to 82 Are Carbonized Seeds

				"-1"=Present	
3506	9. QUERCUS SP.	0	0	-1	0
"	15. WOOD	152	3.03	-1	-1
"	16. TOTAL NUTS AND WOOD	152	3.03	0	0
"	17. BARK	16	0.05	-1	-1
"	18. GRASS STEMS	2	0.01	0	0
"	31. UNIDENTIFIED	14	0.11	-1	-1
"	34. SMALL SPHERES	0	0	0	0
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	184	3.20	0	-1
"	83. TOTAL 1-2MM	0	0.92	0	0
"	84. TOTAL .LT. 1MM	0	0.31	0	0

USN: Category Count>2mm Weight [gms] Count 1-2mm Count<1mm

Categories 37 to 82 Are Carbonized Seeds

				"-1"=Present	
3507	9. QUERCUS SP.	0	0	-1	0
"	15. WOOD	76	1.11	-1	-1
"	16. TOTAL NUTS AND WOOD	76	1.11	0	0
"	17. BARK	26	0.18	-1	-1
"	23. ZEA MAYS KERNELS	1	0.01	0	0
"	28. PINE BRACTS & CONE FRAGS.	2	0.01	0	0
"	30. CARBONIZED SEEDS	0	0	0	0
"	31. UNIDENTIFIED	4	0.01	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	109	1.32	0	0
"	81. FRAGMENTS SEED	0	0	0	0
"	83. TOTAL 1-2MM	0	0.54	0	0
"	84. TOTAL .LT. 1MM	0	0.28	0	0

USN: Category Count>2mm Weight [gms] Count 1-2mm Count<1mm

Categories 37 to 82 Are Carbonized Seeds

				"-1"=Present	
3576	1. CARYA SP.	76	1.24	-1	-1
"	14. TOTAL NUTS	76	1.24	0	0
"	21. OTHER NUTMEATS	7	0.10	-1	-1
"	28. PINE BRACTS & CONE FRAGS.	0	0	-1	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	36. TOTAL	83	1.34	0	0
"	83. TOTAL 1-2MM	0	0.36	0	0
"	84. TOTAL .LT. 1MM	0	0.07	0	0

USN: Category Count>2mm Weight [gms] Count 1-2mm Count<1mm

Categories 37 to 82 Are Carbonized Seeds

				"-1"=Present	
3594	1. CARYA SP.	28	0.35	-1	0
"	14. TOTAL NUTS	28	0.35	0	0
"	15. WOOD	60	0.52	-1	-1
"	16. TOTAL NUTS AND WOOD	88	0.87	0	0
"	18. GRASS STEMS	0	0	-1	-1
"	23. ZEA MAYS KERNELS	1	0.02	0	0
"	24. ZEA MAYS CUPULES	10	0.04	-1	0
"	25. ZEA MAYS GLUMES	2	0.02	-1	0
"	28. PINE BRACTS & CONE FRAGS.	4	0.03	0	0
"	30. CARBONIZED SEEDS	0	0	0	0
"	31. UNIDENTIFIED	10	0.06	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	115	1.04	0	0

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3594	50. FABACEAE	0	0	1	0
"	60. PHALARIS	0	0	2	0
"	82. UNIDENTIFIED SEED	0	0	1	0
"	83. TOTAL 1-2MM	0	1.32	0	0
"	84. TOTAL .LT. 1MM	0	0.41	0	0

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3597	1. CARYA SP.	187	3.35	-1	-1
"	14. TOTAL NUTS	187	3.35	0	0
"	15. WOOD	121	0.89	-1	-1
"	16. TOTAL NUTS AND WOOD	308	4.24	0	0
"	23. ZEA MAYS KERNELS	1	0.01	0	0
"	24. ZEA MAYS CUPULES	7	0.06	-1	0
"	25. ZEA MAYS GLUMES	1	0.01	-1	0
"	30. CARBONIZED SEEDS	1	0.01	-1	-1
"	31. UNIDENTIFIED	10	0.09	0	0
"	34. SMALL SPHERES	0	0	-1	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	328	4.42	0	-1
"	61. PHASEOLUS	1	0	0	0
"	83. TOTAL 1-2MM	0	1.99	0	0
"	84. TOTAL .LT. 1MM	0	0.85	0	0

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3599	1. CARYA SP.	67	3.26	-1	-1
"	9. QUERCUS SP.	18	0.19	-1	0
"	14. TOTAL NUTS	85	3.45	-1	0
"	15. WOOD	357	18.94	0	-1
"	16. TOTAL NUTS AND WOOD	442	22.39	0	0
"	21. OTHER NUTMEATS	1	0.01	0	0
"	23. ZEA MAYS KERNELS	3	0.11	0	0
"	24. ZEA MAYS CUPULES	12	0.30	0	0
"	30. CARBONIZED SEEDS	1	0.08	0	0
"	31. UNIDENTIFIED	10	0.71	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	469	23.60	0	0
"	61. PHASEOLUS	1	0	0	0
"	83. TOTAL 1-2MM	0	3.01	0	0
"	84. TOTAL .LT. 1MM	0	1.99	0	0

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3611	1. CARYA SP.	4	0.04	-1	0
"	14. TOTAL NUTS	4	0.04	-1	0
"	15. WOOD	51	1.00	-1	-1
"	16. TOTAL NUTS AND WOOD	55	1.04	-1	0
"	31. UNIDENTIFIED	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	55	1.04	0	0
"	83. TOTAL 1-2MM	0	0.56	0	0
"	84. TOTAL .LT. 1MM	0	0.22	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3612	15.	WOOD	20	0.08	-1	-1
"	16.	TOTAL NUTS AND WOOD	20	0.08	-1	0
"	17.	BARK	0	0	-1	0
"	24.	ZEA MAYS CUPULES	0	0	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	20	0.08	0	0
"	83.	TOTAL 1-2MM	0	0.16	0	0
"	84.	TOTAL .LT. 1MM	0	0.05	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3613	1.	CARYA SP.	2	0.03	-1	0
"	14.	TOTAL NUTS	2	0.03	0	0
"	15.	WOOD	17	0.27	-1	-1
"	16.	TOTAL NUTS AND WOOD	19	0.30	0	0
"	17.	BARK	1	0.01	0	0
"	25.	ZEA MAYS KERNELS	1	0.02	0	0
"	24.	ZEA MAYS CUPULES	0	0	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	21	0.33	0	0
"	83.	TOTAL 1-2MM	0	0.25	0	0
"	84.	TOTAL .LT. 1MM	0	0.09	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3614	1.	CARYA SP.	0	0	-1	0
"	15.	WOOD	8	0.04	-1	-1
"	16.	TOTAL NUTS AND WOOD	8	0.04	-1	0
"	17.	BARK	0	0	-1	0
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	8	0.04	0	0
"	83.	TOTAL 1-2MM	0	0.03	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3619	1.	CARYA SP.	1	0.01	-1	0
"	9.	QUERCUS SP.	1	0.01	-1	0
"	14.	TOTAL NUTS	2	0.02	0	0
"	15.	WOOD	12	0.06	-1	-1
"	16.	TOTAL NUTS AND WOOD	14	0.08	0	0
"	17.	BARK	0	0	-1	0
"	28.	PINE BRACTS & CONE FRAGS.	1	0.01	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	15	0.09	0	0
"	83.	TOTAL 1-2MM	0	0.29	0	0
"	84.	TOTAL .LT. 1MM	0	0.05	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3621	5. JUGLANDACEAE	0	0	-1	-1
	15. WOOD	22	0.21	-1	-1
	16. TOTAL NUTS AND WOOD	22	0.21	-1	-1
	17. BARK	4	0.02	-1	-1
	31. UNIDENTIFIED	0	0	-1	-1
	34. SMALL SPHERES	0	0	-1	-1
	36. TOTAL	26	0.23	-1	-1
	83. TOTAL 1-2MM	0	0.32	0	0
	84. TOTAL .LT. 1MM	0	0.32	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3637	1. CARYA SP.	10	0.14	-1	0
	14. TOTAL NUTS	10	0.14	-1	0
	15. WOOD	28	0.24	-1	-1
	16. TOTAL NUTS AND WOOD	38	0.38	-1	-1
	25. ZEA MAYS KERNELS	2	0.02	0	0
	30. CARBONIZED SEEDS	3	0.02	0	0
	31. UNIDENTIFIED	2	0.01	0	0
	34. SMALL SPHERES	0	0	-1	-1
	35. UNCARBONIZED SEEDS	0	0	-1	-1
	36. TOTAL	45	0.43	-1	-1
	54. HELIANTHUS	3	0	0	0
	83. TOTAL 1-2MM	0	0.55	0	0
	84. TOTAL .LT. 1MM	0	0.32	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3739	1. CARYA SP.	0	0	-1	0
	9. QUERCUS SP.	0	0	-1	-1
	15. WOOD	3	0.02	-1	0
	16. TOTAL NUTS AND WOOD	3	0.02	-1	0
	17. BARK	0	0	-1	-1
	31. UNIDENTIFIED	0	0	-1	-1
	34. SMALL SPHERES	0	0	-1	-1
	36. TOTAL	3	0.02	-1	-1
	83. TOTAL 1-2MM	0	0.06	0	0
	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3871	1. CARYA SP.	0	0	-1	0
	9. QUERCUS SP.	1	0.01	-1	0
	14. TOTAL NUTS	1	0.01	-1	0
	15. WOOD	19	0.11	-1	-1
	16. TOTAL NUTS AND WOOD	20	0.12	-1	-1
	31. UNIDENTIFIED	0	0	-1	-1
	34. SMALL SPHERES	0	0	-1	-1
	35. UNCARBONIZED SEEDS	0	0	-1	-1
	36. TOTAL	20	0.12	0	0
	83. TOTAL 1-2MM	0	0.25	0	0
	84. TOTAL .LT. 1MM	0	0.05	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3873	1. CARYA SP.	1	0.01	0	0
"	9. QUERCUS SP.	1	0.03	0	0
"	14. TOTAL NUTS	2	0.04	0	0
"	15. WOOD	829	7.74	-1	-1
"	16. TOTAL NUTS AND WOOD	831	7.78	0	0
"	17. BARK	6	0.04	0	0
"	23. ZEA MAYS KERNELS	3	0.10	0	0
"	31. UNIDENTIFIED	9	0.07	0	0
"	34. SMALL SPHERES	0	0	-1	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	849	7.99	0	-1
"	83. TOTAL 1-2MM	0	5.71	0	0
"	84. TOTAL .LT. 1MM	0	3.32	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3874	1. CARYA SP.	4	0.09	0	0
"	9. QUERCUS SP.	3	0.01	0	0
"	14. TOTAL NUTS	7	0.10	0	0
"	15. WOOD	465	3.68	-1	-1
"	16. TOTAL NUTS AND WOOD	472	3.78	0	0
"	17. BARK	1	0.02	-1	-1
"	23. ZEA MAYS KERNELS	1	0.01	-1	0
"	24. ZEA MAYS CUPULES	14	0.08	-1	0
"	25. ZEA MAYS GLUMES	0	0	-1	0
"	31. UNIDENTIFIED	13	0.05	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	501	3.94	0	0
"	83. TOTAL 1-2MM	0	2.69	0	0
"	84. TOTAL .LT. 1MM	0	1.70	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3875	1. CARYA SP.	1	0.01	-1	-1
"	14. TOTAL NUTS	1	0.01	0	0
"	15. WOOD	42	0.33	-1	-1
"	16. TOTAL NUTS AND WOOD	43	0.34	0	0
"	17. BARK	6	0.05	-1	-1
"	23. ZEA MAYS KERNELS	1	0.01	-1	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	50	0.40	0	0
"	83. TOTAL 1-2MM	0	0.51	0	0
"	84. TOTAL .LT. 1MM	0	0.24	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3878	1. CARYA SP.	26	0.31	-1	-1
"	9. QUERCUS SP.	1	0.01	0	0
"	14. TOTAL NUTS	27	0.32	-1	-1
"	15. WOOD	94	0.76	0	0
"	16. TOTAL NUTS AND WOOD	121	1.08	-1	0
"	17. BARK	8	0.08	-1	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3878	24. ZEA MAYS CUPULES	4	0.05	0	0
"	25. ZEA MAYS GLUMES	0	0	-1	0
"	27. ZEA MAYS EMBRYOS	1	0.01	0	0
"	30. CARBONIZED SEEDS	7	0.02	2	0
"	31. UNIDENTIFIED	23	0.15	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	-1	-1
"	36. TOTAL	164	1.39	0	0
"	54. HELIANTHUS	6	0	0	0
"	59. PASSIFLORA INCARNATA	1	0	0	0
"	82. UNIDENTIFIED SEED	0	0	2	0
"	83. TOTAL 1-2MM	0	2.15	0	0
"	84. TOTAL .LT. 1MM	0	0.83	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3879	1. CARYA SP.	1	0.01	0	0
"	14. TOTAL NUTS	1	0.01	0	0
"	15. WOOD	5	0.03	-1	-1
"	16. TOTAL NUTS AND WOOD	6	0.04	0	0
"	23. ZEA MAYS KERNELS	2	0.01	0	0
"	30. CARBONIZED SEEDS	0	0	0	2
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	-1	-1
"	36. TOTAL	8	0.05	0	0
"	81. FRAGMENTS SEED	0	0	0	1
"	82. UNIDENTIFIED SEED	0	0	0	1
"	83. TOTAL 1-2MM	0	0.08	0	0
"	84. TOTAL .LT. 1MM	0	0.06	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3898	15. WOOD	7	0.22	-1	-1
"	16. TOTAL NUTS AND WOOD	7	0.22	0	0
"	17. BARK	2	0.02	0	0
"	18. GRASS STEMS	0	0	0	-1
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	9	0.24	0	0
"	83. TOTAL 1-2MM	0	0.14	0	0
"	84. TOTAL .LT. 1MM	0	0.50	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds				
3899	1. CARYA SP.	1	0.02	0	0
"	14. TOTAL NUTS	1	0.02	0	0
"	15. WOOD	26	0.21	-1	-1
"	16. TOTAL NUTS AND WOOD	27	0.23	0	0
"	17. BARK	0	0	-1	0
"	24. ZEA MAYS CUPULES	0	0	-1	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	1	0	-1	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3899	36.	TOTAL	27	0.23	0	0
"	83.	TOTAL 1-2MM	0	0.15	0	0
"	84.	TOTAL .LT. 1MM	0	0.04	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3900	5.	JUGLANDACEAE	1	0.03	-1	0
"	14.	TOTAL NUTS	1	0.03	0	0
"	15.	WOOD	2	0.03	-1	-1
"	16.	TOTAL NUTS AND WOOD	3	0.06	0	0
"	18.	GRASS STEMS	0	0	0	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	3	0.06	0	0
"	83.	TOTAL 1-2MM	0	0.05	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3901	1.	CARYA SP.	0	0	-1	0
"	15.	WOOD	3	0.03	-1	-1
"	16.	TOTAL NUTS AND WOOD	3	0.03	0	0
"	17.	BARK	1	0.01	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	4	0.04	0	0
"	83.	TOTAL 1-2MM	0	0.05	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3911	15.	WOOD	9	0.06	-1	-1
"	16.	TOTAL NUTS AND WOOD	9	0.06	0	0
"	17.	BARK	0	0	-1	0
"	24.	ZEA MAYS CUPULES	1	0.01	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	10	0.07	0	0
"	83.	TOTAL 1-2MM	0	0.09	0	0
"	84.	TOTAL .LT. 1MM	0	0.06	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3958	15.	WOOD	1014	12.68	-1	-1
"	16.	TOTAL NUTS AND WOOD	1014	12.68	0	0
"	19.	CANE	72	2.48	-1	0
"	23.	ZEA MAYS KERNELS	9	0.09	-1	0
"	24.	ZEA MAYS CUPULES	615	7.13	-1	0
"	25.	ZEA MAYS GLUMES	100	0.27	-1	-1
"	26.	ZEA MAYS COBS AND FRAGS.	15	7.04	0	0
"	30.	CARBONIZED SEEDS	0	0	-1	-1
"	31.	UNIDENTIFIED	51	0.18	0	-1
"	34.	SMALL SPHERES	0	0		

USN: Category — Categories 37 to 82 Are Carbonized Seeds

		Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
3958	36. TOTAL	1876	29.87	0	0
"	81. FRAGMENTS SEED	0	0	1	6
"	82. UNIDENTIFIED SEED	0	0	2	1
"	83. TOTAL 1-2MM	0	6.13	0	0
"	84. TOTAL .LT. 1MM	0	9.19	0	0

USN: Category — Categories 37 to 82 Are Carbonized Seeds

		Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
3997	5. JUGLANDACEAE	2	0.02	0	0
"	9. QUERCUS SP.	0	0	0	-1
"	14. TOTAL NUTS	2	0.02	0	0
"	15. WOOD	57	0.41	-1	-1
"	16. TOTAL NUTS AND WOOD	59	0.43	0	0
"	17. BARK	270	2.19	-1	0
"	18. GRASS STEMS	5	0.03	0	-1
"	20. ACORN NUTMEATS	2	0.24	0	0
"	24. ZEA MAYS CUPULES	15	0.14	-1	0
"	30. CARBONIZED SEEDS	0	0	-1	0
"	31. UNIDENTIFIED	24	0.20	-1	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	375	3.23	0	0
"	81. FRAGMENTS SEED	0	0	1	0
"	83. TOTAL 1-2MM	0	1.53	0	0
"	84. TOTAL .LT. 1MM	0	0.70	0	0

USN: Category — Categories 37 to 82 Are Carbonized Seeds

		Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
3998	1. CARYA SP.	2	0.02	0	0
"	5. JUGLANDACEAE	2	0.02	-1	0
"	14. TOTAL NUTS	4	0.04	0	0
"	15. WOOD	19	0.23	-1	-1
"	16. TOTAL NUTS AND WOOD	23	0.27	0	0
"	17. BARK	2	0.02	0	0
"	18. GRASS STEMS	0	0	-1	0
"	24. ZEA MAYS CUPULES	11	0.10	-1	0
"	30. CARBONIZED SEEDS	1	0.01	0	0
"	31. UNIDENTIFIED	6	0.02	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	43	0.42	0	0
"	82. UNIDENTIFIED SEED	1	0	0	0
"	83. TOTAL 1-2MM	0	0.39	0	0
"	84. TOTAL .LT. 1MM	0	0.10	0	0

USN: Category — Categories 37 to 82 Are Carbonized Seeds

		Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
3999	1. CARYA SP.	22	2.48	-1	0
"	9. QUERCUS SP.	17	0.07	-1	-1
"	14. TOTAL NUTS	39	2.55	0	0
"	15. WOOD	19	0.17	-1	-1
"	16. TOTAL NUTS AND WOOD	58	2.72	0	0
"	17. BARK	198	2.15	-1	-1
"	18. GRASS STEMS	1	0.01	0	0
"	21. OTHER NUTMEATS	2	0.05	0	0
"	24. ZEA MAYS CUPULES	1	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
3999	30.	CARBONIZED SEEDS	1	0.01	6	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	261	4.95	0	0
"	52.	GALIUM	0	0	4	0
"	75.	VITIS	1	0	1	0
"	81.	FRAGMENTS SEED	0	0	1	0
"	83.	TOTAL 1-2MM	0	3.69	0	0
"	84.	TOTAL .LT. 1MM	0	2.99	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
4000	15.	WOOD	27	0.26	-1	-1
"	16.	TOTAL NUTS AND WOOD	27	0.26	0	0
"	17.	BARK	0	0	-1	-1
"	30.	CARBONIZED SEEDS	0	0	1	0
"	31.	UNIDENTIFIED	2	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	29	0.27	0	0
"	82.	UNIDENTIFIED SEED	0	0	1	0
"	83.	TOTAL 1-2MM	0	0.46	0	0
"	84.	TOTAL .LT. 1MM	0	0.10	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
4042	5.	JUGLANDACEAE	1	0.02	-1	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	1	0.02	0	0
"	15.	WOOD	43	0.22	-1	-1
"	16.	TOTAL NUTS AND WOOD	44	0.24	0	0
"	17.	BARK	3	0.52	-1	0
"	24.	ZEA MAYS CUPULES	4	0.05	0	0
"	28.	PINE BRACTS & CONE FRAGS.	3	0.02	-1	0
"	30.	CARBONIZED SEEDS	1	0.02	0	0
"	31.	UNIDENTIFIED	26	0.10	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	1
"	36.	TOTAL	79	0.95	0	0
"	63.	PINUS	1	0	0	0
"	83.	TOTAL 1-2MM	0	0.43	0	0
"	84.	TOTAL .LT. 1MM	0	0.12	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
4050	15.	WOOD	3	0.02	-1	-1
"	16.	TOTAL NUTS AND WOOD	3	0.02	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	4
"	36.	TOTAL	3	0.02	0	0
"	83.	TOTAL 1-2MM	0	0.02	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
4122	1. CARYA SP.	5	0.04	-1	-1
"	14. TOTAL NUTS	5	0.04	0	0
"	15. WOOD	25	0.17	-1	-1
"	16. TOTAL NUTS AND WOOD	30	0.21	0	0
"	17. BARK	2	0.02	0	0
"	24. ZEA MAYS CUPULES	1	0.02	-1	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	33	0.25	0	0
"	83. TOTAL 1-2MM	0	0.24	0	0
"	84. TOTAL .LT. 1MM	0	0.03	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
4124	1. CARYA SP.	3	0.01	-1	-1
"	14. TOTAL NUTS	3	0.01	0	0
"	15. WOOD	24	0.14	-1	-1
"	16. TOTAL NUTS AND WOOD	27	0.15	0	0
"	24. ZEA MAYS CUPULES	1	0.01	-1	0
"	31. UNIDENTIFIED	4	0.04	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	32	0.20	0	0
"	83. TOTAL 1-2MM	0	0.33	0	0
"	84. TOTAL .LT. 1MM	0	0.07	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
4125	1. CARYA SP.	2	0.02	-1	-1
"	14. TOTAL NUTS	2	0.02	0	0
"	15. WOOD	19	0.11	-1	-1
"	16. TOTAL NUTS AND WOOD	21	0.13	0	0
"	17. BARK	1	0.01	-1	-1
"	23. ZEA MAYS KERNELS	0	0	-1	0
"	24. ZEA MAYS CUPULES	4	0.02	0	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	-1	-1
"	36. TOTAL	26	0.16	0	0
"	83. TOTAL 1-2MM	0	0.21	0	0
"	84. TOTAL .LT. 1MM	0	0.10	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
4134	1. CARYA SP.	0	0	-1	0
"	15. WOOD	7	0.07	-1	-1
"	16. TOTAL NUTS AND WOOD	7	0.07	0	0
"	17. BARK	0	0	-1	-1
"	31. UNIDENTIFIED	0	0	-1	-1
"	36. TOTAL	7	0.07	0	0
"	83. TOTAL 1-2MM	0	0.10	0	0
"	84. TOTAL .LT. 1MM	0	0.04	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
4475	15.	WOOD	6	0.04	-1	-1
"	16.	TOTAL NUTS AND WOOD	6	0.04	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	36.	TOTAL	6	0.04	0	0
"	83.	TOTAL 1-2MM	0	0.03	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
4588	1.	CARYA SP.	1	0.01	-1	-1
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	55	0.41	-1	-1
"	16.	TOTAL NUTS AND WOOD	56	0.42	0	0
"	24.	ZEA MAYS CUPULES	5	0.04	-1	-1
"	31.	UNIDENTIFIED	2	0.01	0	0
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	63	0.47	0	-1
"	83.	TOTAL 1-2MM	0	0.21	0	0
"	84.	TOTAL .LT. 1MM	0	0	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
4620	1.	CARYA SP.	10	0.10	-1	-1
"	9.	QUERCUS SP.	9	0.06	-1	-1
"	14.	TOTAL NUTS	19	0.16	0	0
"	15.	WOOD	49	0.64	-1	-1
"	16.	TOTAL NUTS AND WOOD	68	0.80	0	0
"	17.	BARK	12	0.08	-1	-1
"	23.	ZEA MAYS KERNELS	1	0.01	0	0
"	24.	ZEA MAYS CUPULES	2	0.02	-1	-1
"	25.	ZEA MAYS GLUMES	0	0	-1	0
"	31.	UNIDENTIFIED	2	0.02	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	85	0.93	0	0
"	83.	TOTAL 1-2MM	0	1.17	0	0
"	84.	TOTAL .LT. 1MM	0	0.48	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
4621	1.	CARYA SP.	75	0.82	-1	0
"	9.	QUERCUS SP.	150	0.71	-1	-1
"	14.	TOTAL NUTS	225	1.53	0	0
"	15.	WOOD	170	1.48	-1	-1
"	16.	TOTAL NUTS AND WOOD	395	3.01	0	0
"	18.	GRASS STEMS	0	0	-1	-1
"	20.	ACORN NUTMEATS	3	0.24	0	0
"	23.	ZEA MAYS KERNELS	2	0.01	0	0
"	24.	ZEA MAYS CUPULES	13	0.12	-1	0
"	25.	ZEA MAYS GLUMES	2	0.01	0	0
"	28.	PINE BRACTS & CONE FRAGS.	0	0	-1	-1
"	30.	CARBONIZED SEEDS	1	0.01	0	-1
"	31.	UNIDENTIFIED	10	0.19	0	-1

USN: 4621

	Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
34.	SMALL SPHERES	0	0	0	-1
35.	UNCARBONIZED SEEDS	0	0	0	-1
36.	TOTAL	426	3.59	0	0
75.	VITIS	1	0	0	0
82.	UNIDENTIFIED SEED	0	0	4	0
83.	TOTAL 1-2MM	0	4.36	0	0
84.	TOTAL .LT. 1MM	0	1.51	0	0

USN: 4624

	Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1.	CARYA SP.	9	0.08	-1	0
9.	QUERCUS SP.	78	0.37	-1	-1
14.	TOTAL NUTS	87	0.45	0	0
15.	WOOD	56	0.60	-1	-1
16.	TOTAL NUTS AND WOOD	143	1.05	0	0
17.	BARK	2	0.02	0	0
20.	ACORN NUTMEATS	4	0.02	0	0
23.	ZEA MAYS KERNELS	2	0.02	0	0
24.	ZEA MAYS CUPULES	22	0.24	-1	0
31.	UNIDENTIFIED	26	0.17	0	-1
34.	SMALL SPHERES	0	0	0	-1
35.	UNCARBONIZED SEEDS	0	0	0	-1
36.	TOTAL	199	1.52	0	0
83.	TOTAL 1-2MM	0	2.54	0	0
84.	TOTAL .LT. 1MM	0	1.14	0	0

USN: 4625

	Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
1.	CARYA SP.	10	0.12	-1	0
9.	QUERCUS SP.	30	0.12	-1	-1
14.	TOTAL NUTS	40	0.24	0	0
15.	WOOD	32	0.31	-1	-1
16.	TOTAL NUTS AND WOOD	72	0.55	0	0
17.	BARK	3	0.02	0	-1
20.	ACORN NUTMEATS	2	0.02	-1	0
24.	ZEA MAYS CUPULES	1	0.01	-1	0
25.	ZEA MAYS GLUMES	1	0.01	-1	0
31.	UNIDENTIFIED	4	0.03	0	-1
35.	UNCARBONIZED SEEDS	0	0	0	-1
36.	TOTAL	83	0.64	0	0
83.	TOTAL 1-2MM	0	0.70	0	0
84.	TOTAL .LT. 1MM	0	0.30	0	0

USN: 4664

	Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
15.	WOOD	17	0.35	-1	-1
16.	TOTAL NUTS AND WOOD	17	0.35	0	0
24.	ZEA MAYS CUPULES	0	0	-1	-1
28.	PINE BRACTS & CONE FRAGS.	1	0.02	0	0
31.	UNIDENTIFIED	0	0	-1	-1
34.	SMALL SPHERES	0	0	0	-1
35.	UNCARBONIZED SEEDS	0	0	0	-1
36.	TOTAL	18	0.37	0	0
83.	TOTAL 1-2MM	0	0.14	0	0
84.	TOTAL .LT. 1MM	0	0.04	0	0

USN: Category Count>2mm Weight [gms] Count 1-2mm Count<1mm
Categories 37 to 82 Are Carbonized Seeds
"-1"=Present

4667	9.	QUERCUS SP.	1	0.01	-1
"	14.	TOTAL NUTS	1	0.01	-1
"	15.	WOOD	57	0.22	0
"	16.	TOTAL NUTS AND WOOD	58	0.23	0
"	17.	BARK	35	0.09	0
"	30.	CARBONIZED SEEDS	5	0.02	1
"	31.	UNIDENTIFIED	32	0.10	1
"	34.	SMALL SPHERES	0	0	1
"	36.	TOPAL	130	0.44	0
"	81.	FRAGMENTS SEED	5	0	0
"	83.	TOTAL 1-2MM	0	0.50	1
"	84.	TOTAL .LT. 1MM	0	0.04	0

USN: Category Count>2mm Weight [gms] Count 1-2mm Count<1mm
Categories 37 to 82 Are Carbonized Seeds
"-1"=Present

4708	5.	JUGLANDACEAE	0	0	-1
"	15.	WOOD	1	0.01	-1
"	16.	TOTAL NUTS AND WOOD	1	0.01	0
"	18.	GRASS STEMS	0	0	0
"	23.	ZEA MAYS KERNELS	1	0.02	0
"	30.	CARBONIZED SEEDS	0	0	1
"	31.	UNIDENTIFIED	0	0	1
"	34.	SMALL SPHERES	0	0	1
"	35.	UNCARBONIZED SEEDS	0	0	1
"	36.	TOTAL	2	0.03	0
"	59.	PASSIFLORA INCARNATA	0	0	0
"	83.	TOTAL 1-2MM	0	0.05	0
"	84.	TOTAL .LT. 1MM	0	0.02	0

USN: Category Count>2mm Weight [gms] Count 1-2mm Count<1mm
Categories 37 to 82 Are Carbonized Seeds
"-1"=Present

4710	15.	WOOD	4	0.04	-1
"	16.	TOTAL NUTS AND WOOD	4	0.04	0
"	17.	BARK	1	0.01	-1
"	31.	UNIDENTIFIED	0	0	-1
"	34.	SMALL SPHERES	0	0	1
"	35.	UNCARBONIZED SEEDS	0	0	0
"	36.	TOTAL	5	0.05	0
"	83.	TOTAL 1-2MM	0	0.03	0
"	84.	TOTAL .LT. 1MM	0	0.02	0

USN: Category Count>2mm Weight [gms] Count 1-2mm Count<1mm
Categories 37 to 82 Are Carbonized Seeds
"-1"=Present

4711	1.	CARYA SP.	1	0.03	0
"	9.	QUERCUS SP.	0	0	-1
"	14.	TOTAL NUTS	1	0.03	-1
"	15.	WOOD	3	0.03	0
"	16.	TOTAL NUTS AND WOOD	4	0.06	0
"	17.	BARK	2	0.01	0
"	24.	ZEA MAYS CUPULES	1	0.01	0
"	25.	ZEA MAYS GLUMES	1	0.01	0
"	31.	UNIDENTIFIED	0	0	0
"	34.	SMALL SPHERES	0	0	0
"	35.	UNCARBONIZED SEEDS	0	0	0
"	36.	TOTAL	8	0.09	-1

USN: Category Count>2mm Weight [gms]
Categories 37 to 82 Are Carbonized Seeds

4719	83. TOTAL 1-2MM	0	0.04
"	84. TOTAL .LT. 1MM	0	0.03

Count 1-2mm Count<1mm
"-1"=Present

0	0
0	0

USN: Category Count>2mm Weight [gms]
Categories 37 to 82 Are Carbonized Seeds

4718	1. CARYA SP.	52	0.62
"	14. TOTAL NUTS	52	0.62
"	15. WOOD	5	0.03
"	16. TOTAL NUTS AND WOOD	57	0.65
"	17. BARK	0	0
"	31. UNIDENTIFIED	2	0.02
"	34. SMALL SPHERES	0	0
"	35. UNCARBONIZED SEEDS	0	0
"	36. TOTAL	59	0.67
"	83. TOTAL 1-2MM	0	1.24
"	84. TOTAL .LT. 1MM	0	0.72

Count 1-2mm Count<1mm
"-1"=Present

-1	-1
0	0
-1	0
0	-1
0	0
0	0
0	0

USN: Category Count>2mm Weight [gms]
Categories 37 to 82 Are Carbonized Seeds

4766	15. WOOD	4086	69.03
"	16. TOTAL NUTS AND WOOD	4086	69.03
"	34. SMALL SPHERES	0	0
"	36. TOTAL	4086	69.03
"	83. TOTAL 1-2MM	0	22.45
"	84. TOTAL .LT. 1MM	0	3.48

Count 1-2mm Count<1mm
"-1"=Present

-1	-1
0	0
0	-1
0	0
0	0
0	0

USN: Category Count>2mm Weight [gms]
Categories 37 to 82 Are Carbonized Seeds

4769	15. WOOD	4	0.05
"	16. TOTAL NUTS AND WOOD	4	0.05
"	31. UNIDENTIFIED	0	0
"	34. SMALL SPHERES	0	0
"	35. UNCARBONIZED SEEDS	0	0
"	36. TOTAL	4	0.05
"	83. TOTAL 1-2MM	0	0.04
"	84. TOTAL .LT. 1MM	0	0.03

Count 1-2mm Count<1mm
"-1"=Present

-1	-1
0	0
0	0
0	0
0	0
0	0

USN: Category Count>2mm Weight [gms]
Categories 37 to 82 Are Carbonized Seeds

4778	1. CARYA SP.	1	0.02
"	14. TOTAL NUTS	1	0.02
"	15. WOOD	61	0.53
"	16. TOTAL NUTS AND WOOD	62	0.55
"	17. BARK	7	0.17
"	18. GRASS STEMS	0	0
"	24. ZEA MAYS CUPULES	6	0.05
"	25. ZEA MAYS GLUMES	2	0.02
"	28. PINE BRACTS & CONE FRAGS.	21	0.14
"	30. CARBONIZED SEEDS	2	0.07
"	31. UNIDENTIFIED	20	0.15
"	34. SMALL SPHERES	0	0
"	35. UNCARBONIZED SEEDS	0	0
"	36. TOTAL	120	1.15
"	49. DIOSPYROS VIRGINIANA	1	0
"	81. FRAGMENTS SEED	1	0

Count 1-2mm Count<1mm
"-1"=Present

-1	0
0	0
0	0
0	0
0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4778	83.	TOTAL 1-2MM	0	0.82	0	0
"	84.	TOTAL .LT. 1MM	0	0.85	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4779	1.	CARYA SP.	1	0.01	0	0
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	91	0.89	-1	-1
"	16.	TOTAL NUTS AND WOOD	92	0.90	0	0
"	17.	BARK	2	0.01	0	0
"	31.	UNIDENTIFIED	3	0.02	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	97	0.93	0	0
"	83.	TOTAL 1-2MM	0	1.31	0	0
"	84.	TOTAL .LT. 1MM	0	0.98	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4780	15.	WOOD	26	0.37	-1	-1
"	16.	TOTAL NUTS AND WOOD	26	0.37	0	0
"	17.	BARK	28	0.41	-1	-1
"	24.	ZEA MAYS CUPULES	0	0	-1	0
"	31.	UNIDENTIFIED	0	0	-1	0
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	54	0.78	0	0
"	83.	TOTAL 1-2MM	0	0.45	0	0
"	84.	TOTAL .LT. 1MM	0	0.37	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4781	1.	CARYA SP.	1	0.01	0	0
"	5.	JUGLANDACEAE	0	0	-1	0
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	109	1.56	-1	-1
"	16.	TOTAL NUTS AND WOOD	110	1.57	0	0
"	18.	GRASS STEMS	0	0	-1	-1
"	23.	ZEA MAYS KERNELS	2	0.02	0	0
"	28.	PINE BRACTS & CONE FRAGS.	6	0.05	-1	-1
"	31.	UNIDENTIFIED	8	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	126	1.65	0	0
"	83.	TOTAL 1-2MM	0	0.73	0	0
"	84.	TOTAL .LT. 1MM	0	0.36	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4782	1.	CARYA SP.	2	0.01	0	0
"	5.	JUGLANDACEAE	0	0	-1	0
"	9.	QUERCUS SP.	0	0	-1	-1
"	14.	TOTAL NUTS	2	0.01	0	-1
"	15.	WOOD	3	0.01	-1	0
"	16.	TOTAL NUTS AND WOOD	5	0.02	0	0
"	17.	BARK	2	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4782	18.	GRASS STEMS	0	0	0	-1
"	30.	CARBONIZED SEEDS	0	0	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	7	0.04	0	0
"	81.	FRAGMENTS SEED	0	0	-1	0
"	83.	TOTAL 1-2MM	0	0.06	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4783	1.	CARYA SP.	3	0.04	0	0
"	9.	QUERCUS SP.	0	0	0	-1
"	14.	TOTAL NUTS	3	0.04	0	0
"	15.	WOOD	5	0.04	-1	-1
"	16.	TOTAL NUTS AND WOOD	8	0.08	0	0
"	18.	GRASS STEMS	0	0	-1	0
"	24.	ZEA MAYS CUPULES	4	0.03	-1	0
"	31.	UNIDENTIFIED	2	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	14	0.12	0	0
"	83.	TOTAL 1-2MM	0	0.05	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4784	5.	JUGLANDACEAE	3	0.03	-1	0
"	9.	QUERCUS SP.	2	0.01	-1	0
"	14.	TOTAL NUTS	5	0.04	-1	0
"	15.	WOOD	10	0.06	-1	-1
"	16.	TOTAL NUTS AND WOOD	15	0.10	0	0
"	17.	BARK	0	0	-1	-1
"	18.	GRASS STEMS	0	0	-1	-1
"	24.	ZEA MAYS CUPULES	7	0.06	-1	0
"	25.	ZEA MAYS GLUMES	1	0.01	-1	0
"	28.	PINE BRACTS & CONE FRAGS.	2	0.03	0	0
"	30.	CARBONIZED SEEDS	1	0.11	0	0
"	31.	UNIDENTIFIED	6	0.02	-1	0
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	32	0.33	0	0
"	49.	DIOSPYROS VIRGINIANA	1	0	0	0
"	83.	TOTAL 1-2MM	0	0.18	0	0
"	84.	TOTAL .LT. 1MM	0	0.08	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4785	1.	CARYA SP.	2	0.01	0	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	2	0.01	0	0
"	15.	WOOD	3	0.01	-1	-1
"	16.	TOTAL NUTS AND WOOD	5	0.02	0	0
"	17.	BARK	2	0.01	-1	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4785	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	7	0.03	0	0
"	83.	TOTAL 1-2MM	0	0.07	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4788	15.	WOOD	2	0.03	-1	-1
"	16.	TOTAL NUTS AND WOOD	2	0.03	0	0
"	24.	ZEA MAYS CUPULES	0	0	-1	0
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	2	0.03	0	0
"	83.	TOTAL 1-2MM	0	0.02	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4789	9.	QUERCUS SP.	1	0.01	0	-1
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	0	0	-1	-1
"	16.	TOTAL NUTS AND WOOD	1	0.01	0	-1
"	17.	BARK	2	0.01	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	3	0.02	0	0
"	83.	TOTAL 1-2MM	0	0.01	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
4888	1.	CARYA SP.	6	0.06	-1	0
"	9.	QUERCUS SP.	7	0.03	-1	-1
"	14.	TOTAL NUTS	13	0.09	0	-1
"	15.	WOOD	47	0.41	-1	-1
"	16.	TOTAL NUTS AND WOOD	60	0.50	0	-1
"	17.	BARK	1	0.01	0	0
"	18.	GRASS STEMS	0	0	-1	0
"	19.	CANE	1	0.00	0	0
"	20.	ACORN NUTMEATS	2	0.03	0	0
"	23.	ZEA MAYS KERNELS	9	0.07	-1	0
"	24.	ZEA MAYS CUPULES	265	2.45	-1	-1
"	25.	ZEA MAYS GLUMES	54	0.21	-1	-1
"	28.	PINE BRACTS & CONE FRAGS.	6	0.03	-1	0
"	30.	CARBONIZED SEEDS	0	0	0	-1
"	31.	UNIDENTIFIED	49	0.23	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	447	3.59	-1	-1
"	64.	POACEAE	0	0	0	0
"	83.	TOTAL 1-2MM	0	4.45	0	0
"	84.	TOTAL .LT. 1MM	0	4.25	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1=Present	
4911	1.	CARYA SP.	10	0.22	-1	-1
	8.	J. NIGRA	0	0	0	0
	9.	QUERCUS SP.	0	0	0	0
	14.	TOTAL NUTS	10	0.22	-1	-1
	15.	WOOD	16	0.22	0	0
	16.	TOTAL NUTS AND WOOD	26	0.44	-1	-1
	23.	ZEA MAYS KERNELS	1	0.01	0	0
	24.	ZEA MAYS CUPULES	1	0.01	0	0
	25.	ZEA MAYS GLUMES	1	0.01	0	0
	28.	PINE BRACTS & CONE FRAGS.	1	0.01	0	0
	31.	UNIDENTIFIED	0	0	0	0
	34.	SMALL SPHERES	0	0	-1	-1
	35.	UNCARBONIZED SEEDS	0	0	0	-1
	36.	TOTAL	40	0.48	0	-1
	83.	TOTAL 1-2MM	0	0.42	0	0
	84.	TOTAL .LT. 1MM	0	0.07	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1=Present	
4950	1.	CARYA SP.	1	0.01	0	0
	9.	QUERCUS SP.	2	0.01	-1	-1
	14.	TOTAL NUTS	3	0.02	0	0
	15.	WOOD	23	0.26	-1	-1
	16.	TOTAL NUTS AND WOOD	26	0.28	0	0
	23.	ZEA MAYS KERNELS	0	0	-1	-1
	24.	ZEA MAYS CUPULES	3	0.01	-1	0
	25.	ZEA MAYS GLUMES	1	0.01	-1	0
	28.	PINE BRACTS & CONE FRAGS.	1	0.01	0	-1
	31.	UNIDENTIFIED	2	0.01	-1	0
	34.	SMALL SPHERES	0	0	-1	-1
	36.	TOTAL	33	0.30	0	-1
	83.	TOTAL 1-2MM	0	0.20	0	0
	84.	TOTAL .LT. 1MM	0	0.04	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1=Present	
4952	5.	JUGLANDACEAE	18	0.06	0	0
	14.	TOTAL NUTS	18	0.06	0	0
	15.	WOOD	16	0.13	-1	-1
	16.	TOTAL NUTS AND WOOD	34	0.19	0	0
	24.	ZEA MAYS CUPULES	55	0.42	-1	0
	25.	ZEA MAYS GLUMES	2	0.01	-1	0
	28.	PINE BRACTS & CONE FRAGS.	51	0.83	0	0
	30.	CARBONIZED SEEDS	1	0.01	-1	-1
	31.	UNIDENTIFIED	63	0.24	-1	-1
	34.	SMALL SPHERES	0	0	0	-1
	35.	UNCARBONIZED SEEDS	0	0	0	-1
	36.	TOTAL	206	1.70	0	-1
	63.	PINUS	1	0	-1	0
	83.	TOTAL 1-2MM	0	1.54	0	0
	84.	TOTAL .LT. 1MM	0	0.24	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1=Present	
4972	5.	JUGLANDACEAE	0	0	-1	-1

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
4972	15. WOOD	63	1.08	-1	-1
"	16. TOTAL NUTS AND WOOD	63	1.08	0	0
"	28. PINE BRACTS & CONE FRAGS.	2	0.02	0	0
"	31. UNIDENTIFIED	8	0.06	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	75	1.16	0	0
"	83. TOTAL 1-2MM	0	0.75	0	0
"	84. TOTAL .LT. 1MM	0	0.18	0	0

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
4974	15. WOOD	395	1.51	-1	-1
"	16. TOTAL NUTS AND WOOD	395	1.51	0	0
"	19. BARK	94	2.82	-1	-1
"	23. ZEA MAYS KERNELS	5	0.02	-1	0
"	24. ZEA MAYS CUPULES	1977	14.12	-1	-1
"	25. ZEA MAYS GLUMES	602	1.32	-1	-1
"	26. ZEA MAYS COBS AND FRAGS.	1	0.22	0	0
"	28. PINE BRACTS & CONE FRAGS.	960	6.02	-1	-1
"	30. CARBONIZED SEEDS	3	0.01	0	0
"	31. UNIDENTIFIED	0	0	0	-1
"	36. TOTAL	4037	26.04	0	0
"	63. PINUS	3	0	0	0
"	83. TOTAL 1-2MM	0	10.53	0	0
"	84. TOTAL .LT. 1MM	0	10.23	0	0

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
4978	1. CARYA SP.	0	0	-1	0
"	15. WOOD	7	0.05	-1	-1
"	16. TOTAL NUTS AND WOOD	7	0.05	0	0
"	23. ZEA MAYS KERNELS	2	0.01	-1	0
"	24. ZEA MAYS CUPULES	2	0.02	-1	0
"	31. UNIDENTIFIED	3	0.03	-1	0
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	14	0.11	0	0
"	83. TOTAL 1-2MM	0	0.19	0	0
"	84. TOTAL .LT. 1MM	0	0.04	0	0

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
4994	1. CARYA SP.	11	0.10	-1	-1
"	9. QUERCUS SP.	0	0	-1	0
"	14. TOTAL NUTS	11	0.10	0	0
"	15. WOOD	21	0.18	-1	-1
"	16. TOTAL NUTS AND WOOD	32	0.28	0	0
"	17. BARK	1	0.01	0	0
"	28. PINE BRACTS & CONE FRAGS.	1	0.01	0	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	34	0.30	0	0
"	83. TOTAL 1-2MM	0	0.24	0	0
"	84. TOTAL .LT. 1MM	0	0.06	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5029	1.	CARYA SP.	1	0.12	0	0
"	14.	TOTAL NUTS	1	0.12	0	0
"	15.	WOOD	277	8.16	-1	-1
"	16.	TOTAL NUTS AND WOOD	278	8.28	0	0
"	24.	ZEA MAYS CUPULES	1	0.13	0	0
"	31.	UNIDENTIFIED	1	0.02	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	280	8.43	0	0
"	83.	TOTAL 1-2MM	0	2.80	0	0
"	84.	TOTAL .LT. 1MM	0	2.19	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5040	9.	QUERCUS SP.	0	0	0	-1
"	15.	WOOD	144	1.54	-1	-1
"	16.	TOTAL NUTS AND WOOD	144	1.54	0	0
"	17.	BARK	0	0	-1	-1
"	24.	ZEA MAYS CUPULES	106	1.44	0	0
"	25.	ZEA MAYS GLUMES	11	0.05	-1	-1
"	31.	UNIDENTIFIED	7	0.10	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	268	3.13	0	0
"	83.	TOTAL 1-2MM	0	1.82	0	0
"	84.	TOTAL .LT. 1MM	0	4.68	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5099	15.	WOOD	8	0.06	-1	-1
"	16.	TOTAL NUTS AND WOOD	8	0.06	0	0
"	31.	UNIDENTIFIED	2	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	10	0.07	0	0
"	83.	TOTAL 1-2MM	0	0.10	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5143	15.	WOOD	29	0.17	-1	-1
"	16.	TOTAL NUTS AND WOOD	29	0.17	0	0
"	24.	ZEA MAYS CUPULES	349	2.99	-1	-1
"	25.	ZEA MAYS GLUMES	127	0.52	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	505	3.64	0	0
"	83.	TOTAL 1-2MM	0	2.95	0	0
"	84.	TOTAL .LT. 1MM	0	2.90	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5212	1.	CARYA SP.	5	0.04	-1	0
"	9.	QUERCUS SP.	0	0	-1	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5212	14.	TOTAL NUTS	5	0.04	0	0
"	15.	WOOD	19	0.19	-1	-1
"	16.	TOTAL NUTS AND WOOD	24	0.23	0	0
"	23.	ZEA MAYS KERNELS	2	0.04	0	0
"	30.	CARBONIZED SEEDS	2	0.01	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	28	0.28	0	0
"	81.	FRAGMENTS SEED	2	0	0	0
"	83.	TOTAL 1-2MM	0	0.32	0	0
"	84.	TOTAL .LT. 1MM	0	0.15	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5233	1.	CARYA SP.	14	0.14	0	0
"	5.	JUGLANDACEAE	0	0	-1	0
"	14.	TOTAL NUTS	14	0.14	-1	-1
"	15.	WOOD	20	0.13	-1	-1
"	16.	TOTAL NUTS AND WOOD	34	0.27	0	-1
"	17.	BARK	6	0.01	-1	-1
"	18.	GRASS STEMS	6	0.08	-1	-1
"	23.	ZEA MAYS KERNELS	18	0.21	-1	0
"	25.	ZEA MAYS GLUMES	0	0	0	-1
"	28.	PINE BRACTS & CONE FRAGS.	9	0.06	-1	0
"	31.	UNIDENTIFIED	16	0.07	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	89	0.70	0	0
"	83.	TOTAL 1-2MM	0	0.58	0	0
"	84.	TOTAL .LT. 1MM	0	0.11	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5234	1.	CARYA SP.	6	0.11	-1	0
"	9.	QUERCUS SP.	1	0.01	-1	0
"	14.	TOTAL NUTS	7	0.12	-1	-1
"	15.	WOOD	8	0.09	-1	0
"	16.	TOTAL NUTS AND WOOD	15	0.21	-1	-1
"	17.	BARK	0	0	-1	0
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	16	0.22	0	0
"	83.	TOTAL 1-2MM	0	0.17	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5239	1.	CARYA SP.	1	0.01	0	0
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	115	1.26	-1	-1
"	16.	TOTAL NUTS AND WOOD	116	1.27	-1	0
"	23.	ZEA MAYS KERNELS	0	0	0	0
"	24.	ZEA MAYS CUPULES	699	6.95	-1	-1

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
5239	25. ZEA MAYS GLUMES	167	0.80	-1	-1
"	31. UNIDENTIFIED	1	0.04	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	985	9.06	0	0
"	83. TOTAL 1-2MM	0	5.62	0	0
"	84. TOTAL .LT. 1MM	0	3.72	0	0

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
5242	1. CARYA SP.	9	0.14	0	0
"	14. TOTAL NUTS	9	0.14	0	0
"	15. WOOD	46	0.72	-1	-1
"	16. TOTAL NUTS AND WOOD	55	0.86	0	0
"	24. ZEA MAYS CUPULES	2	0.02	-1	-1
"	31. UNIDENTIFIED	2	0.01	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	59	0.89	0	0
"	83. TOTAL 1-2MM	0	0.53	0	0
"	84. TOTAL .LT. 1MM	0	0.12	0	0

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
5244	15. WOOD	9	0.09	-1	-1
"	16. TOTAL NUTS AND WOOD	9	0.09	0	0
"	17. BARK	185	3.00	-1	-1
"	24. ZEA MAYS CUPULES	1374	21.31	-1	-1
"	25. ZEA MAYS GLUMES	361	1.23	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	1929	25.63	0	0
"	83. TOTAL 1-2MM	0	7.15	0	0
"	84. TOTAL .LT. 1MM	0	2.78	0	0

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
5248	1. CARYA SP.	7	0.11	-1	-1
"	14. TOTAL NUTS	7	0.11	0	0
"	15. WOOD	24	0.19	-1	-1
"	16. TOTAL NUTS AND WOOD	31	0.30	0	0
"	24. ZEA MAYS CUPULES	1	0.01	-1	0
"	25. ZEA MAYS GLUMES	1	0.01	-1	0
"	31. UNIDENTIFIED	1	0.02	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	34	0.34	0	0
"	83. TOTAL 1-2MM	0	0.31	0	0
"	84. TOTAL .LT. 1MM	0	0.16	0	0

USN:	Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
5251	15. WOOD	203	2.20	-1	-1
"	16. TOTAL NUTS AND WOOD	203	2.20	0	0
"	17. BARK	0	0	-1	0
"	31. UNIDENTIFIED	1	0.01	-1	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds				
5251	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	204	2.21	0	0
"	83.	TOTAL 1-2MM	0	1.60	0	0
"	84.	TOTAL .LT. 1MM	0	1.93	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds				
5264	1.	CARYA SP.	2	0.03	-1	-1
"	9.	QUERCUS SP.	1	0.01	-1	0
"	14.	TOTAL NUTS	3	0.04	0	0
"	15.	WOOD	14	0.29	-1	-1
"	16.	TOTAL NUTS AND WOOD	17	0.33	0	0
"	30.	CARBONIZED SEEDS	0	0	1	0
"	31.	UNIDENTIFIED	1	0.01	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	18	0.34	0	0
"	81.	FRAGMENTS SEED	0	0	1	0
"	83.	TOTAL 1-2MM	0	0.10	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds				
5274	15.	WOOD	90	1.55	-1	-1
"	16.	TOTAL NUTS AND WOOD	90	1.55	0	0
"	17.	BARK	130	2.53	-1	-1
"	24.	ZEA MAYS CUPULES	130	1.30	-1	0
"	25.	ZEA MAYS GLUMES	8	0.08	-1	-1
"	28.	PINE BRACTS & CONE FRAGS.	766	4.81	-1	-1
"	30.	CARBONIZED SEEDS	6	0.02	3	1
"	31.	UNIDENTIFIED	57	0.24	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	1187	10.53	0	0
"	63.	PINUS	6	0	3	1
"	83.	TOTAL 1-2MM	0	4.70	0	0
"	84.	TOTAL .LT. 1MM	0	7.57	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds				
5342	1.	CARYA SP.	0	0	-1	0
"	9.	QUERCUS SP.	1	0.01	-1	0
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	18	0.24	-1	-1
"	16.	TOTAL NUTS AND WOOD	19	0.25	0	0
"	23.	ZEA MAYS KERNELS	1	0.01	0	0
"	31.	UNIDENTIFIED	4	0.02	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	24	0.28	0	0
"	83.	TOTAL 1-2MM	0	0.34	0	0
"	84.	TOTAL .LT. 1MM	0	0.06	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5353	5.	JUGLANDACEAE	0	0	-1	0
"	9.	QUERCUS SP.	5	0.04	0	0
"	14.	TOTAL NUTS	5	0.04	0	0
"	15.	WOOD	143	2.36	-1	-1
"	16.	TOTAL NUTS AND WOOD	148	2.40	0	0
"	20.	ACORN NUTMEATS	1	0.04	0	0
"	28.	PINE BRACTS & CONE FRAGS.	15	0.09	0	0
"	30.	CARBONIZED SEEDS	0	0	1	0
"	31.	UNIDENTIFIED	22	0.26	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	186	2.79	0	0
"	77.	CYPERACEAE	0	0	1	0
"	83.	TOTAL 1-2MM	0	1.09	0	0
"	84.	TOTAL .LT. 1MM	0	0.47	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5376	15.	WOOD	1	0.02	-1	-1
"	16.	TOTAL NUTS AND WOOD	1	0.02	0	0
"	17.	BARK	0	0	-1	0
"	24.	ZEA MAYS CUPULES	1	0.01	0	0
"	31.	UNIDENTIFIED	3	0.02	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	5	0.05	0	0
"	83.	TOTAL 1-2MM	0	0.02	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5448	1.	CARYA SP.	1	0.01	-1	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	18	0.13	-1	-1
"	16.	TOTAL NUTS AND WOOD	19	0.14	0	0
"	17.	BARK	4	0.03	-1	0
"	18.	GRASS STEMS	1	0.01	0	0
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	25	0.19	0	0
"	83.	TOTAL 1-2MM	0	0.18	0	0
"	84.	TOTAL .LT. 1MM	0	0.07	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5449	1.	CARYA SP.	3	0.06	0	0
"	9.	QUERCUS SP.	2	0.01	-1	-1
"	14.	TOTAL NUTS	5	0.07	0	0
"	15.	WOOD	22	0.13	-1	-1
"	16.	TOTAL NUTS AND WOOD	27	0.20	0	0
"	17.	BARK	1	0.01	-1	-1
"	19.	CANE	4	0.02	0	0
"	31.	UNIDENTIFIED	2	0.01	-1	-1

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
5449	35. UNCARBONIZED SEEDS	0	0	-1	-1
"	36. TOTAL	34	0.24	0	0
"	83. TOTAL 1-2MM	0	0.20	0	0
"	84. TOTAL .LT. 1MM	0	0.08	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
5450	9. QUERCUS SP.	1	0.01	-1	0
"	14. TOTAL NUTS	1	0.01	0	0
"	15. WOOD	9	0.04	-1	-1
"	16. TOTAL NUTS AND WOOD	10	0.05	0	0
"	17. BARK	5	0.02	-1	-1
"	19. CANE	3	0.03	0	0
"	24. ZEA MAYS CUPULES	1	0.01	-1	0
"	30. CARBONIZED SEEDS	3	0.03	5	0
"	31. UNIDENTIFIED	13	0.04	-1	0
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	-1	-1
"	36. TOTAL	35	0.18	0	0
"	49. DIOSPYROS VIRGINIANA	1	0	0	0
"	76. CUCURBITACEAE	1	0	0	0
"	81. FRAGMENTS SEED	1	0	0	0
"	81.	0	0	5	0
"	83. TOTAL 1-2MM	0	1.40	0	0
"	84. TOTAL .LT. 1MM	0	0.04	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
5451	1. CARYA SP.	1	0.01	-1	0
"	9. QUERCUS SP.	0	0	-1	-1
"	14. TOTAL NUTS	1	0.01	0	0
"	15. WOOD	7	0.06	-1	-1
"	16. TOTAL NUTS AND WOOD	8	0.07	0	0
"	30. CARBONIZED SEEDS	1	0.02	0	0
"	31. UNIDENTIFIED	1	0.01	-1	0
"	36. TOTAL	10	0.10	0	0
"	49. DIOSPYROS VIRGINIANA	1	0	0	0
"	83. TOTAL 1-2MM	0	0.06	0	0
"	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
	Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
5522	9. QUERCUS SP.	2	0.02	-1	-1
"	14. TOTAL NUTS	2	0.02	0	0
"	15. WOOD	115	1.51	-1	-1
"	16. TOTAL NUTS AND WOOD	117	1.53	0	0
"	17. BARK	51	0.67	-1	0
"	30. CARBONIZED SEEDS	1	0.02	-1	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	169	2.02	0	0
"	82. UNIDENTIFIED SEED	1	0	-1	0
"	83. TOTAL 1-2MM	0	1.34	0	0
"	84. TOTAL .LT. 1MM	0	0.31	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5526	15.	WOOD	33	0.28	-1	-1
"	16.	TOTAL NUTS AND WOOD	33	0.28	0	0
"	17.	BARK	8	0.04	0	0
"	18.	GRASS STEMS	0	0	0	0
"	24.	ZEA MAYS CUPULES	1	0.01	0	0
"	31.	UNIDENTIFIED	16	0.04	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	58	0.37	0	0
"	83.	TOTAL 1-2MM	0	0.65	0	0
"	84.	TOTAL .LT. 1MM	0	0.24	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5527	1.	CARYA SP.	11	0.13	-1	-1
"	9.	QUERCUS SP.	33	0.12	-1	-1
"	14.	TOTAL NUTS	44	0.25	-1	-1
"	15.	WOOD	28	0.54	0	0
"	16.	TOTAL NUTS AND WOOD	72	0.79	-1	-1
"	20.	ACORN NUTMEATS	1	0.02	0	0
"	23.	ZEA MAYS KERNELS	2	0.05	0	0
"	24.	ZEA MAYS CUPULES	3	0.04	0	0
"	25.	ZEA MAYS GLUMES	2	0.01	0	0
"	31.	UNIDENTIFIED	2	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	82	0.92	0	0
"	83.	TOTAL 1-2MM	0	0.68	0	0
"	84.	TOTAL .LT. 1MM	0	0.30	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5549	1.	CARYA SP.	2	0.02	0	0
"	14.	TOTAL NUTS	2	0.02	-1	-1
"	15.	WOOD	30	0.33	0	0
"	16.	TOTAL NUTS AND WOOD	32	0.35	-1	-1
"	17.	BARK	0	0	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	32	0.35	0	0
"	83.	TOTAL 1-2MM	0	0.35	0	0
"	84.	TOTAL .LT. 1MM	0	0.09	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5639	1.	CARYA SP.	1	0.02	0	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	1	0.02	0	0
"	15.	WOOD	311	6.77	-1	-1
"	16.	TOTAL NUTS AND WOOD	312	6.79	0	0
"	17.	BARK	2	0.01	-1	-1
"	31.	UNIDENTIFIED	0	0	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5439	36.	TOTAL	314	6.80	0	0
"	83.	TOTAL 1-2MM	0	5.54	0	0
"	84.	TOTAL .LT. 1MM	0	1.58	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5717	15.	WOOD	3	0.05	-1	-1
"	16.	TOTAL NUTS AND WOOD	3	0.05	0	0
"	31.	UNIDENTIFIED	0	0	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	3	0.05	0	0
"	83.	TOTAL 1-2MM	0	0.02	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5936	15.	WOOD	13	0.10	-1	-1
"	16.	TOTAL NUTS AND WOOD	13	0.10	0	0
"	17.	BARK	0	0	-1	-1
"	18.	GRASS STEMS	0	0	0	-1
"	24.	ZEA MAYS CUPULES	0	0	-1	-1
"	28.	PINE BRACTS & CONE FRAGS.	1	0.01	0	0
"	28.		0	0	-1	-1
"	31.	UNIDENTIFIED	7	0.05	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	21	0.16	0	0
"	83.	TOTAL 1-2MM	0	0.17	0	0
"	84.	TOTAL .LT. 1MM	0	0.10	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5938	15.	WOOD	5	0.02	-1	-1
"	16.	TOTAL NUTS AND WOOD	5	0.02	0	0
"	17.	BARK	0	0	-1	-1
"	31.	UNIDENTIFIED	2	0.01	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	7	0.03	0	0
"	83.	TOTAL 1-2MM	0	0.04	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5939	15.	WOOD	0	0	-1	-1
"	17.	BARK	1	0.01	-1	0
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	2	0.02	0	0
"	83.	TOTAL 1-2MM	0	0.04	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
5940	9.	QUERCUS SP.	0	0	-1	-1

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
5960	15. WOOD	6	0.02	-1	-1
"	16. TOTAL NUTS AND WOOD	6	0.02	0	0
"	17. BARK	0	0	0	0
"	28. PINE BRACTS & CONE FRAGS.	1	0.01	0	0
"	31. UNIDENTIFIED	0	0	0	0
"	34. SMALL SPHERES	0	0	0	0
"	35. UNCARBONIZED SEEDS	0	0	0	0
"	36. TOTAL	7	0.03	0	0
"	83. TOTAL 1-2MM	0	0.14	0	0
"	84. TOTAL .LT. 1MM	0	0.06	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
5961	1. CARYA SP.	2	0.01	0	0
"	5. JUGLANDACEAE	0	0	0	0
"	14. TOTAL NUTS	2	0.01	0	0
"	15. WOOD	12	0.07	-1	-1
"	16. TOTAL NUTS AND WOOD	14	0.08	0	0
"	18. GRASS STEMS	0	0	-1	-1
"	24. ZEA MAYS CUPULES	1	0.02	0	0
"	28. PINE BRACTS & CONE FRAGS.	0	0	-1	-1
"	30. CARBONIZED SEEDS	0	0	-1	0
"	31. UNIDENTIFIED	0	0	-1	0
"	34. SMALL SPHERES	0	0	-1	0
"	35. UNCARBONIZED SEEDS	0	0	0	0
"	36. TOTAL	15	0.10	0	0
"	81. FRAGMENTS SEED	0	0	1	0
"	83. TOTAL 1-2MM	0	0.24	0	0
"	84. TOTAL .LT. 1MM	0	0.10	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
5962	15. WOOD	48	0.67	-1	-1
"	16. TOTAL NUTS AND WOOD	48	0.67	0	0
"	17. BARK	1	0.12	0	0
"	31. UNIDENTIFIED	16	0.06	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	65	0.65	0	0
"	83. TOTAL 1-2MM	0	0.22	0	0
"	84. TOTAL .LT. 1MM	0	0.11	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
5992	1. CARYA SP.	0	0	-1	0
"	15. WOOD	2	0.01	-1	-1
"	16. TOTAL NUTS AND WOOD	2	0.01	0	0
"	17. BARK	3	0.01	-1	-1
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	5	0.02	0	0
"	83. TOTAL 1-2MM	0	0.04	0	0
"	84. TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
5996	15.	WOOD	8	0.07	-1	-1
"	16.	TOTAL NUTS AND WOOD	8	0.07	0	0
"	19.	CANE	0	0	-1	-1
"	28.	PINE BRACTS & CONE FRAGS.	10	0.03	-1	-1
"	30.	CARBONIZED SEEDS	0	0	-1	-1
"	31.	UNIDENTIFIED	1	0.01	0	2
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	19	0.11	0	-1
"	82.	UNIDENTIFIED SEED	0	0	0	0
"	83.	TOTAL 1-2MM	0	0.24	0	2
"	84.	TOTAL .LT. 1MM	0	0.08	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
5997	9.	QUERCUS SP.	0	0	-1	0
"	15.	WOOD	20	0.13	-1	-1
"	16.	TOTAL NUTS AND WOOD	20	0.13	-1	0
"	24.	ZEA MAYS-CUPULES	2	0.02	-1	0
"	27.	ZEA MAYS EMBRYOS	0	0	-1	-1
"	28.	PINE BRACTS & CONE FRAGS.	7	0.03	0	-1
"	30.	CARBONIZED SEEDS	0	0	-1	0
"	31.	UNIDENTIFIED	1	0.01	-1	0
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	30	0.19	0	-1
"	50.	FABACEAE	0	0	-1	0
"	83.	TOTAL 1-2MM	0	0.27	-1	0
"	84.	TOTAL .LT. 1MM	0	0.13	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
5998	15.	WOOD	37	0.31	-1	-1
"	16.	TOTAL NUTS AND WOOD	37	0.31	0	0
"	17.	BARK	21	0.08	-1	-1
"	28.	PINE BRACTS & CONE FRAGS.	0	0	-1	-1
"	30.	CARBONIZED SEEDS	0	0	-1	-1
"	31.	UNIDENTIFIED	2	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	60	0.40	0	-1
"	60.	PHALARIS	0	0	0	0
"	81.	FRAGMENTS SEED	0	0	-1	0
"	83.	TOTAL 1-2MM	0	0.49	0	0
"	84.	TOTAL .LT. 1MM	0	0.24	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			-1"=Present	
6111	15.	WOOD	250	2.97	-1	-1
"	16.	TOTAL NUTS AND WOOD	250	2.97	0	0
"	24.	ZEA MAYS CUPULES	4	0.03	-1	0
"	25.	ZEA MAYS GLUMES	0	0	-1	0
"	28.	PINE BRACTS & CONE FRAGS.	183	1.00	-1	-1
"	30.	CARBONIZED SEEDS	1	0.01	0	0
"	31.	UNIDENTIFIED	2	0.01	-1	-1

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6111	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	420	4.02	0	0
"	62.	PHYTOLACCA AMERICANA	1	0	0	0
"	83.	TOTAL 1-2MM	0	1.97	0	0
"	84.	TOTAL .LT. 1MM	0	0.56	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6115	1.	CARYA SP.	5	0.05	-1	-1
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	5	0.05	0	0
"	15.	WOOD	21	0.16	-1	-1
"	16.	TOTAL NUTS AND WOOD	26	0.21	0	0
"	24.	ZEA MAYS CUPULES	2	0.01	-1	0
"	31.	UNIDENTIFIED	2	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	30	0.23	0	0
"	83.	TOTAL 1-2MM	0	0.23	0	0
"	84.	TOTAL .LT. 1MM	0	0.05	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6157	15.	WOOD	426	4.01	-1	-1
"	16.	TOTAL NUTS AND WOOD	426	4.01	0	0
"	23.	ZEA MAYS KERNELS	3	0.02	-1	0
"	24.	ZEA MAYS CUPULES	207	2.06	-1	-1
"	25.	ZEA MAYS GLUMES	146	0.49	-1	-1
"	28.	PINE BRACTS & CONE FRAGS.	1035	10.92	-1	-1
"	30.	CARBONIZED SEEDS	7	0.04	-1	0
"	31.	UNIDENTIFIED	37	0.24	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	1861	17.78	0	0
"	63.	PINUS	6	0	0	0
"	75.	VITIS	1	0	0	0
"	82.	UNIDENTIFIED SEED	0	0	-1	0
"	83.	TOTAL 1-2MM	0	6.11	0	0
"	84.	TOTAL .LT. 1MM	0	2.92	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6162	9.	QUERCUS SP.	95	0.17	-1	-1
"	14.	TOTAL NUTS	95	0.17	0	0
"	15.	WOOD	26	0.09	-1	-1
"	16.	TOTAL NUTS AND WOOD	121	0.26	0	0
"	23.	ZEA MAYS KERNELS	0	0	-1	0
"	24.	ZEA MAYS CUPULES	908	9.14	-1	-1
"	25.	ZEA MAYS GLUMES	121	0.43	-1	-1
"	26.	ZEA MAYS COBS AND FRAGS.	1	0.04	0	0
"	28.	PINE BRACTS & CONE FRAGS.	130	1.55	-1	-1
"	30.	CARBONIZED SEEDS	0	0	0	-1
"	31.	UNIDENTIFIED	43	0.17	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	1324	11.59	0	0
"	43.	CHENOPODIUM	0	0	0	-1

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
6162	83. TOTAL 1-2MM	0	4.82	0	0
"	84. TOTAL .LT. 1MM	0	1.45	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
6187	1. CARYA SP.	5	0.08	-1	0
"	9. QUERCUS SP.	5	0.03	-1	-1
"	14. TOTAL NUTS	10	0.11	0	0
"	15. WOOD	25	0.23	-1	-1
"	16. TOTAL NUTS AND WOOD	35	0.34	0	0
"	24. ZEA MAYS CUPULES	1	0.01	-1	0
"	31. UNIDENTIFIED	1	0.01	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	37	0.36	0	0
"	83. TOTAL 1-2MM	0	0.42	0	0
"	84. TOTAL .LT. 1MM	0	0.09	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
6189	1. CARYA SP.	9	0.06	0	0
"	9. QUERCUS SP.	6	0.01	-1	-1
"	12. CORYLUS SP.	1	0.01	0	0
"	14. TOTAL NUTS	14	0.08	0	0
"	15. WOOD	16	0.08	-1	-1
"	16. TOTAL NUTS AND WOOD	30	0.16	0	0
"	23. ZEA MAYS KERNELS	3	0.03	0	0
"	24. ZEA MAYS CUPULES	243	1.86	-1	0
"	25. ZEA MAYS GLUMES	23	0.07	-1	-1
"	28. PINE BRACTS & CONE FRAGS.	218	1.69	-1	0
"	31. UNIDENTIFIED	1	0.01	0	0
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	518	3.82	0	0
"	83. TOTAL 1-2MM	0	1.95	0	0
"	84. TOTAL .LT. 1MM	0	0.36	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
6402	15. WOOD	1	0.01	-1	-1
"	16. TOTAL NUTS AND WOOD	1	0.01	0	0
"	17. BARK	0	0	-1	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	36. TOTAL	1	0.01	0	0
"	83. TOTAL 1-2MM	0	0.01	0	0
"	84. TOTAL .LT. 1MM	0	0.01	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
6404	9. QUERCUS SP.	0	0	-1	-1
"	15. WOOD	1	0.01	-1	-1
"	16. TOTAL NUTS AND WOOD	1	0.01	0	0
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	1	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
6404	83.	TOTAL 1-2MM	0	0.02	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
6405	15.	WOOD	0	0	6	-1
"	16.	TOTAL NUTS AND WOOD	0	0	6	0
"	17.	BARK	0	0	1	0
"	31.	UNIDENTIFIED	0	0	2	-1
"	36.	TOTAL	0	0	9	-1
"	83.	TOTAL 1-2MM	0	0	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0
				0.01		

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
6406	9.	QUERCUS SP.	0	0	-1	0
"	15.	WOOD	0	0	-1	-1
"	23.	ZEA MAYS KERNELS	1	0.01	0	0
"	28.	PINE BRACTS & CONE FRAGS.	0	0	-1	0
"	31.	UNIDENTIFIED	0	0	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	1	0.01	0	0
"	83.	TOTAL 1-2MM	0	0.01	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
6408	15.	WOOD	33	0.30	-1	-1
"	16.	TOTAL NUTS AND WOOD	33	0.30	0	0
"	17.	BARK	5	0.02	-1	-1
"	20.	MODERN NUTMEATS	1	0.08	0	0
"	24.	ZEA MAYS CUPULES	2	0.01	0	0
"	31.	UNIDENTIFIED	4	0.06	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	46	0.47	0	0
"	83.	TOTAL 1-2MM	0	0.33	0	0
"	84.	TOTAL .LT. 1MM	0	0.21	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
6409	1.	CARYA SP.	5	0.04	-1	0
"	9.	QUERCUS SP.	7	0.03	-1	-1
"	14.	TOTAL NUTS	12	0.07	-1	-1
"	15.	WOOD	139	0.97	0	0
"	16.	TOTAL NUTS AND WOOD	151	1.04	0	0
"	17.	BARK	5	0.02	0	0
"	24.	ZEA MAYS CUPULES	2	0.01	0	0
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	158	1.07	0	0
"	83.	TOTAL 1-2MM	0	1.04	0	0
"	84.	TOTAL .LT. 1MM	0	1.01	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
6410	1.	CARYA SP.	0	0	-1	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	0	0.00	0	-1
"	15.	WOOD	4	0.02	0	0
"	16.	TOTAL NUTS AND WOOD	61	0.61	-1	-1
"	17.	BARK	70	0.63	0	0
"	19.	CANE	1	0.01	-1	0
"	26.	ZEA MAYS CUPULES	6	0.01	0	0
"	25.	ZEA MAYS GLUMES	5	0.02	0	0
"	28.	PINE BRACTS & CONE FRAGS.	2	0.01	0	0
"	31.	UNIDENTIFIED	0	0	-1	0
"	34.	SMALL SPHERES	9	0.06	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	0	0	0	-1
"	83.	TOTAL 1-2MM	91	0.74	0	0
"	84.	TOTAL .LT. 1MM	0	0.98	0	0
			0	0.40	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
6411	9.	QUERCUS SP.	28	0.15	-1	-1
"	14.	TOTAL NUTS	28	0.15	0	0
"	15.	WOOD	13	0.11	-1	-1
"	16.	TOTAL NUTS AND WOOD	41	0.26	0	0
"	17.	BARK	2	0.01	0	0
"	18.	GRASS STEMS	0	0	-1	-1
"	20.	ACORN NUTMEATS	34	0.65	0	0
"	24.	ZEA MAYS CUPULES	8	0.07	-1	0
"	25.	ZEA MAYS GLUMES	2	0.01	-1	0
"	30.	CARBONIZED SEEDS	1	0.01	0	0
"	31.	UNIDENTIFIED	13	0.07	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	101	1.08	0	0
"	55.	IVA ANNUA	1	0	0	0
"	83.	TOTAL 1-2MM	0	0.95	0	0
"	84.	TOTAL .LT. 1MM	0	0.29	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
6412	9.	QUERCUS SP.	0	0	-1	-1
"	15.	WOOD	4	0.04	-1	-1
"	16.	TOTAL NUTS AND WOOD	4	0.04	0	0
"	17.	BARK	1	0.01	-1	-1
"	23.	ZEA MAYS KERNELS	1	0.01	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	6	0.06	0	0
"	83.	TOTAL 1-2MM	0	0.05	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
6413	1.	CARYA SP.	2	0.02	-1	0
"	9.	QUERCUS SP.	8	0.03	-1	0
"	14.	TOTAL NUTS	10	0.05	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6413	15.	WOOD	47	1.09	-1	-1
"	16.	TOTAL NUTS AND WOOD	57	1.14	0	0
"	17.	BARK	15	0.04	-1	-1
"	23.	ZEA MAYS KERNELS	1	0.01	0	0
"	28.	PINE BRACTS & CONE FRAGS.	1	0.01	0	0
"	31.	UNIDENTIFIED	6	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	80	1.21	-1	-1
"	83.	TOTAL 1-2MM	0	0.45	0	0
"	84.	TOTAL .LT. 1MM	0	0.31	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6414	1.	CARYA SP.	1	0.01	0	0
"	9.	QUERCUS SP.	1	0.01	0	0
"	14.	TOTAL NUTS	2	0.02	0	0
"	15.	WOOD	6	0.07	-1	-1
"	16.	TOTAL NUTS AND WOOD	8	0.09	0	0
"	17.	BARK	0	0	-1	0
"	31.	UNIDENTIFIED	2	0.02	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	10	0.11	0	0
"	83.	TOTAL 1-2MM	0	0.10	0	0
"	84.	TOTAL .LT. 1MM	0	0.06	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6415	1.	CARYA SP.	0	0	-1	0
"	9.	QUERCUS SP.	23	0.13	-1	-1
"	14.	TOTAL NUTS	23	0.13	0	0
"	15.	WOOD	7	0.12	-1	-1
"	16.	TOTAL NUTS AND WOOD	30	0.25	0	0
"	20.	ACORN NUTMEATS	6	0.12	-1	0
"	31.	UNIDENTIFIED	2	0.12	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	38	0.49	0	0
"	83.	TOTAL 1-2MM	0	0.31	0	0
"	84.	TOTAL .LT. 1MM	0	0.08	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6416	1.	CARYA SP.	1	0.01	-1	0
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	4	0.01	-1	-1
"	16.	TOTAL NUTS AND WOOD	5	0.02	0	0
"	17.	BARK	0	0	-1	-1
"	24.	ZEA MAYS CUPULES	0	0	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	5	0.02	0	0
"	83.	TOTAL 1-2MM	0	0.06	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6416	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6417	1.	CARYA SP.	2	0.01	0	0
"	9.	QUERCUS SP.	1	0.01	-1	0
"	14.	TOTAL NUTS	3	0.02	0	0
"	15.	WOOD	9	0.22	-1	-1
"	16.	TOTAL NUTS AND WOOD	12	0.24	0	0
"	17.	BARK	1	0.01	0	0
"	31.	UNIDENTIFIED	2	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	15	0.26	0	0
"	83.	TOTAL 1-2MM	0	0.03	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6418	15.	WOOD	2	0.01	0	-1
"	16.	TOTAL NUTS AND WOOD	2	0.01	0	0
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	2	0.01	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6419	9.	QUERCUS SP.	1	0.01	-1	0
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	8	0.06	-1	-1
"	16.	TOTAL NUTS AND WOOD	9	0.07	0	0
"	17.	BARK	0	0	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	9	0.07	0	0
"	83.	TOTAL 1-2MM	0	0.06	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6432	1.	CARYA SP.	56	0.56	-1	0
"	9.	QUERCUS SP.	1509	9.78	-1	-1
"	14.	TOTAL NUTS	1565	10.34	0	0
"	15.	WOOD	363	1.68	-1	-1
"	16.	TOTAL NUTS AND WOOD	1928	12.02	0	0
"	17.	BARK	1	0.02	0	0
"	19.	CANE	2	0.20	0	0
"	20.	ACORN NUTMEATS	2151	85.50	-1	-1
"	23.	ZEA MAYS KERNELS	2	0.02	-1	0
"	24.	ZEA MAYS CUPULES	3	0.03	-1	-1
"	30.	CARBONIZED SEEDS	2	0.02	-1	-1
"	31.	UNIDENTIFIED	84	0.28	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6432	35.	UNCARBONIZED SEEDS	0	0	-1	-1
"	36.	TOTAL	4173	98.09	0	0
"	50.	FABACEAE	0	0	0	1
"	64.	POACEAE	0	0	0	1
"	75.	VITIS	2	0	0	0
"	81.	FRAGMENTS SEED	0	0	0	1
"	82.	UNIDENTIFIED SEED	0	0	1	0
"	83.	TOTAL 1-2MM	0	0	0	0
"	84.	TOTAL .LT. 1MM	0	42.44	0	0
				12.36		

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6505	9.	QUERCUS SP.	0	0	-1	-1
"	15.	WOOD	48	0.59	-1	-1
"	16.	TOTAL NUTS AND WOOD	48	0.59	0	0
"	17.	BARK	3	0.03	[illegible]	0
"	19.	CANE	1	2.20	[illegible]	0
"	28.	PINE BRACTS & CONE FRAGS.	0	0	[illegible]	0
"	31.	UNIDENTIFIED	18	0.17	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	70	2.99	0	0
"	83.	TOTAL 1-2MM	0	0.83	0	0
"	84.	TOTAL .LT. 1MM	0	1.26	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
6848	9.	QUERCUS SP.	0	0	1	0
"	14.	TOTAL NUTS	0	0	1	0
"	15.	WOOD	0	0	4	-1
"	16.	TOTAL NUTS AND WOOD	0	0	5	0
"	25.	ZEA MAYS GLUMES	0	0	2	-1
"	31.	UNIDENTIFIED	0	0	3	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	0	0	10	0
"	83.	TOTAL 1-2MM	0	0.02	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
7090	9.	QUERCUS SP.	1	0.01	-1	-1
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	30	0.22	-1	-1
"	16.	TOTAL NUTS AND WOOD	31	0.23	0	0
"	28.	PINE BRACTS & CONE FRAGS.	1	0.02	-1	-1
"	36.	TOTAL	32	0.25	0	0
"	83.	TOTAL 1-2MM	0	0.33	0	0
"	84.	TOTAL .LT. 1MM	0	0.10	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
7410	1.	CARYA SP.	5	0.04	-1	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	5	0.04	0	0
"	15.	WOOD	14	0.10	-1	-1

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
7410	16.	TOTAL NUTS AND WOOD	19	0.14	0	0
"	17.	BARK	0	0	-1	0
"	24.	ZEA MAYS CUPULES	4	0.03	-1	0
"	31.	UNIDENTIFIED	0	0	-1	0
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	23	0.17	0	-1
"	83.	TOTAL 1-2MM	0	0.21	0	0
"	84.	TOTAL .LT. 1MM	0	0.05	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8107	15.	WOOD	4	0.09	-1	-1
"	16.	TOTAL NUTS AND WOOD	4	0.09	0	0
"	17.	BARK	1	0.01	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	5	0.10	0	0
"	83.	TOTAL 1-2MM	0	0.04	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8108	1.	CARYA SP.	1	0.01	0	0
"	14.	TOTAL NUTS	1	0.01	-1	-1
"	15.	WOOD	49	0.36	-1	-1
"	16.	TOTAL NUTS AND WOOD	50	0.37	0	0
"	23.	ZEA MAYS KERNELS	6	0.02	-1	0
"	24.	ZEA MAYS CUPULES	1024	11.22	-1	0
"	25.	ZEA MAYS GLUMES	275	1.16	-1	-1
"	26.	ZEA MAYS COBS AND FRAGS.	1	0.21	0	0
"	30.	CARBONIZED SEEDS	0	0	0	1
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	1357	12.99	0	0
"	64.	POACEAE	0	0	0	1
"	83.	TOTAL 1-2MM	0	4.47	0	0
"	84.	TOTAL .LT. 1MM	0	1.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8140	1.	CARYA SP.	8	0.08	-1	-1
"	9.	QUERCUS SP.	1	0.01	-1	0
"	14.	TOTAL NUTS	9	0.09	0	0
"	15.	WOOD	39	0.39	-1	-1
"	16.	TOTAL NUTS AND WOOD	48	0.48	0	0
"	24.	ZEA MAYS CUPULES	2	0.01	-1	0
"	25.	ZEA MAYS GLUMES	0	0	-1	0
"	31.	UNIDENTIFIED	4	0.03	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	54	0.52	0	0
"	83.	TOTAL 1-2MM	0	0.44	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8140	84.	TOTAL .LT. 1MM	0	0.07	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8143	1.	CARYA SP.	4	0.02	-1	-1
"	14.	TOTAL NUTS	4	0.02	0	0
"	15.	WOOD	5	0.03	-1	-1
"	16.	TOTAL NUTS AND WOOD	9	0.05	0	0
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	10	0.06	0	0
"	83.	TOTAL 1-2MM	0	0.08	0	0
"	84.	TOTAL .LT. 1MM	0	0.04	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8145	1.	CARYA SP.	6	0.07	-1	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	6	0.07	0	0
"	15.	WOOD	77	0.82	0	-1
"	16.	TOTAL NUTS AND WOOD	83	0.89	0	0
"	17.	BARK	2	0.02	-1	-1
"	23.	ZEA MAYS KERNELS	6	0.06	0	0
"	24.	ZEA MAYS CUPULES	4	0.03	-1	-1
"	25.	ZEA MAYS GLUMES	1	0.01	0	0
"	31.	UNIDENTIFIED	1	0.02	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	97	1.13	0	0
"	83.	TOTAL 1-2MM	0	0.60	0	0
"	84.	TOTAL .LT. 1MM	0	0.23	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8149	1.	CARYA SP.	9	0.06	-1	0
"	9.	QUERCUS SP.	1	0.01	0	0
"	10.	FAGUS GRANDIFOLIA	0	0	-1	0
"	14.	TOTAL NUTS	10	0.07	0	0
"	15.	WOOD	32	0.20	-1	-1
"	16.	TOTAL NUTS AND WOOD	42	0.27	0	0
"	17.	BARK	0	0	-1	0
"	24.	ZEA MAYS CUPULES	2	0.01	0	0
"	25.	ZEA MAYS GLUMES	1	0.01	0	0
"	28.	PINE BRACTS & CONE FRAGS.	27	0.09	-1	-1
"	30.	CARBONIZED SEEDS	1	0.01	0	0
"	31.	UNIDENTIFIED	6	0.03	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	79	0.42	0	0
"	59.	PASSIFLORA INCARNATA	1	0	0	0
"	60.	PHALARIS	0	0	0	1
"	83.	TOTAL 1-2MM	0	0.35	0	0
"	84.	TOTAL .LT. 1MM	0	0.06	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8406	15.	WOOD	6	0.08	-1	-1
"	16.	TOTAL NUTS AND WOOD	6	0.08	0	0
"	17.	BARK	0	0	-1	0
"	25.	ZEA MAYS GLUMES	1	0.01	0	0
"	30.	CARBONIZED SEEDS	0	0	0	1
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	8	0.10	0	0
"	81.	FRAGMENTS SEED	0	0	0	1
"	83.	TOTAL 1-2MM	0	0.11	0	0
"	84.	TOTAL .LT. 1MM	0	0.04	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8407	9.	QUERCUS SP.	0	0	0	-1
"	15.	WOOD	55	0.68	-1	-1
"	16.	TOTAL NUTS AND WOOD	55	0.68	0	0
"	17.	BARK	35	0.41	-1	-1
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	91	1.10	0	0
"	83.	TOTAL 1-2MM	0	0.76	0	0
"	84.	TOTAL .LT. 1MM	0	0.14	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8408	1.	CARYA SP.	0	0	-1	0
"	15.	WOOD	37	0.45	-1	-1
"	16.	TOTAL NUTS AND WOOD	37	0.45	0	0
"	17.	BARK	3	0.01	-1	-1
"	24.	ZEA MAYS CUPULES	15	0.14	-1	0
"	25.	ZEA MAYS GLUMES	1	0.01	-1	0
"	31.	UNIDENTIFIED	1	0.02	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	57	0.63	0	0
"	83.	TOTAL 1-2MM	0	0.48	0	0
"	84.	TOTAL .LT. 1MM	0	0.15	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8409	15.	WOOD	53	0.90	-1	-1
"	16.	TOTAL NUTS AND WOOD	53	0.90	0	0
"	17.	BARK	8	0.07	-1	0
"	19.	CANE	1	0.07	0	0
"	23.	ZEA MAYS KERNELS	1	0.01	-1	0
"	31.	UNIDENTIFIED	2	0.03	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	65	1.08	0	0
"	83.	TOTAL 1-2MM	0	0.55	0	0
"	84.	TOTAL .LT. 1MM	0	0.24	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8421	15.	WOOD	3	0.02	-1	-1
"	16.	TOTAL NUTS AND WOOD	3	0.02	-1	-1
"	17.	BARK	0	0	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	3	0.02	0	-1
"	83.	TOTAL 1-2MM	0	0.01	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8426	1.	CARYA SP.	0	0	-1	0
"	15.	WOOD	3	0.02	-1	-1
"	16.	TOTAL NUTS AND WOOD	3	0.02	-1	-1
"	17.	BARK	0	0	0	0
"	24.	ZEA MAYS CUPULES	3	0.01	-1	-1
"	30.	CARBONIZED SEEDS	1	0.01	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	0
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	7	0.04	0	0
"	82.	UNIDENTIFIED SEED	1	0	0	0
"	83.	TOTAL 1-2MM	0	0.01	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8434	1.	CARYA SP.	0	0	-1	0
"	9.	QUERCUS SP.	0	0	-1	-1
"	15.	WOOD	6	0.05	-1	-1
"	16.	TOTAL NUTS AND WOOD	6	0.05	-1	-1
"	17.	BARK	5	0.01	0	0
"	23.	ZEA MAYS KERNELS	1	0.02	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	10	0.08	0	-1
"	83.	TOTAL 1-2MM	0	0.08	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8505	15.	WOOD	2	0.02	-1	-1
"	16.	TOTAL NUTS AND WOOD	2	0.02	-1	-1
"	17.	BARK	1	0.01	0	0
"	30.	CARBONIZED SEEDS	0	0	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	-1	-1
"	36.	TOTAL	3	0.03	0	-1
"	83.	TOTAL 1-2MM	0	0.04	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8506	15.	WOOD	9	0.06	-1	-1
"	16.	TOTAL NUTS AND WOOD	9	0.06	0	0
"	17.	BARK	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	10	0.07	0	0
"	83.	TOTAL 1-2MM	0	0.10	0	0
"	84.	TOTAL .LT. 1MM	0	0.05	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8508	1.	CARYA SP.	1	0.01	-1	0
"	14.	TOTAL NUTS	1	0.01	0	0
"	15.	WOOD	8	0.06	-1	-1
"	16.	TOTAL NUTS AND WOOD	9	0.07	0	0
"	17.	BARK	2	0.01	-1	-1
"	30.	CARBONIZED SEEDS	0	0	2	7
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	11	0.08	0	0
"	64.	POACEAE	0	0	0	6
"	81.	FRAGMENTS SEED	0	0	1	1
"	82.	UNIDENTIFIED SEED	0	0	1	0
"	83.	TOTAL 1-2MM	0	0.07	0	0
"	84.	TOTAL .LT. 1MM	0	0.06		

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8609	1.	CARYA SP.	0	0	-1	0
"	15.	WOOD	3	0.03	-1	-1
"	16.	TOTAL NUTS AND WOOD	3	0.03	0	0
"	17.	BARK	0	0	-1	-1
"	23.	ZEA MAYS KERNELS	1	0.01	0	0
"	24.	ZEA MAYS CUPULES	3	0.05	-1	0
"	25.	ZEA MAYS GLUMES	1	0.01	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	8	0.10	0	0
"	83.	TOTAL 1-2MM	0	0.12	0	0
"	84.	TOTAL .LT. 1MM	0	0.02		

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8610	9.	QUERCUS SP.	0	0	-1	0
"	15.	WOOD	46	0.55	-1	-1
"	16.	TOTAL NUTS AND WOOD	46	0.55	0	0
"	17.	BARK	9	0.04	-1	-1
"	30.	CARBONIZED SEEDS	0	0	1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	55	0.59	0	0
"	81.	FRAGMENTS SEED	0	0	1	0
"	83.	TOTAL 1-2MM	0	0.32	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
8610	84. TOTAL .LT. 1MM	0	0.11	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
8611	15. WOOD	41	0.75	-1	-1
"	16. TOTAL NUTS AND WOOD	41	0.75	0	0
"	17. BARK	35	0.29	-1	-1
"	24. ZEA MAYS CUPULES	2	0.02	0	0
"	31. UNIDENTIFIED	6	0.04	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	84	1.10	0	-1
"	83. TOTAL 1-2MM	0	0.38	0	0
"	84. TOTAL .LT. 1MM	0	0.37	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
8612	1. CARYA SP.	2	0.01	-1	0
"	14. TOTAL NUTS	2	0.01	0	0
"	15. WOOD	40	0.27	-1	-1
"	16. TOTAL NUTS AND WOOD	42	0.28	0	0
"	17. BARK	4	0.01	-1	-1
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	46	0.29	0	0
"	83. TOTAL 1-2MM	0	0.35	0	0
"	84. TOTAL .LT. 1MM	0	0.12	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
8648	15. WOOD	2	0.02	-1	-1
"	16. TOTAL NUTS AND WOOD	2	0.02	0	0
"	24. ZEA MAYS CUPULES	16	0.15	-1	0
"	25. ZEA MAYS GLUMES	1	0.01	-1	0
"	31. UNIDENTIFIED	0	0	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	19	0.18	0	0
"	83. TOTAL 1-2MM	0	0.13	0	0
"	84. TOTAL .LT. 1MM	0	0.03	0	0

USN:	Category	Count>2mm	Weight [gms]	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
	Categories 37 to 82 Are Carbonized Seeds				
8649	9. QUERCUS SP.	0	0	-1	-1
"	15. WOOD	6	0.04	-1	-1
"	16. TOTAL NUTS AND WOOD	6	0.04	0	0
"	17. BARK	19	0.12	0	0
"	23. ZEA MAYS KERNELS	3	0.04	0	0
"	31. UNIDENTIFIED	5	0.02	-1	-1
"	34. SMALL SPHERES	0	0	0	-1
"	35. UNCARBONIZED SEEDS	0	0	0	-1
"	36. TOTAL	33	0.22	0	0
"	83. TOTAL 1-2MM	0	0.18	0	0
"	84. TOTAL .LT. 1MM	0	0.04	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8650	15.	WOOD	10	0.14	-1	-1
"	16.	TOTAL NUTS AND WOOD	10	0.14	0	0
"	17.	BARK	4	0.04	-1	-1
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	14	0.18	0	0
"	83.	TOTAL 1-2MM	0	0.15	0	0
"	84.	TOTAL .LT. 1MM	0	0.05	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8651	1.	CARYA SP.	1	0.03	-1	-1
"	9.	QUERCUS SP.	1	0.01	-1	0
"	14.	TOTAL NUTS	2	0.04	0	0
"	15.	WOOD	9	0.09	-1	-1
"	16.	TOTAL NUTS AND WOOD	11	0.13	0	0
"	17.	BARK	0	0	-1	-1
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	36.	TOTAL	12	0.14	0	0
"	83.	TOTAL 1-2MM	0	0.14	0	0
"	84.	TOTAL .LT. 1MM	0	0.05	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8667	15.	WOOD	0	0	1	-1
"	17.	BARK	0	0	1	-1
"	31.	UNIDENTIFIED	0	0	0	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	0	0	2	0
"	83.	TOTAL 1-2MM	0	0.02	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8912	15.	WOOD	1390	78.80	-1	41
"	16.	TOTAL NUTS AND WOOD	1390	78.80	0	0
"	24.	ZEA MAYS CUPULES	9287	205.51	-1	-1
"	25.	ZEA MAYS GLUMES	30	0.30	0	0
"	26.	ZEA MAYS CORS AND FRAGS.	21	25.82	0	0
"	28.	PINE BRACTS & CONE FRAGS.	3030	40.00	1	0
"	30.	CARBONIZED SEEDS	52	0.29	2	2
"	31.	UNIDENTIFIED	280	4.90	-1	-1
"	36.	TOTAL	14090	355.42	0	0
"	63.	PINUS	52	0	2	2
"	83.	TOTAL 1-2MM	0	29.20	0	0
"	84.	TOTAL .LT. 1MM	0	37.84		

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
8968	15.	WOOD	379	2.35	-1	-1
"	16.	TOTAL NUTS AND WOOD	379	2.35	0	0
"	18.	GRASS STEMS	1	0.01	0	0
"	23.	ZEA MAYS KERNELS	4	0.03	-1	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
8968	24.	ZEA MAYS CUPULES	2499	21.67	-1	-1
"	25.	ZEA MAYS GLUMES	1250	2.98	-1	-1
"	26.	ZEA MAYS COBS AND FRAGS.	1	1.65	0	0
"	28.	PINE BRACTS & CONE FRAGS.	21938	131.16	-1	-1
"	30.	CARBONIZED SEEDS	50	0.24	34	6
"	31.	UNIDENTIFIED	18	0.15	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	36.	TOTAL	26140	160.24	0	0
"	43.	CHENOPODIUM	0	0	0	-1
"	55.	IVA ANNUA	0	0	-1	0
"	63.	PINUS	49	0	31	0
"	64.	POACEAE	0	0	2	0
"	80.	ARGEMONE	0	0	0	-1
"	82.	UNIDENTIFIED SEED	1	0	0	2
"	83.	TOTAL 1-2MM	0	55.10	0	0
"	84.	TOTAL .LT. 1MM	0	66.80	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
9006	1.	CARYA SP.	9	0.08	-1	0
"	9.	QUERCUS SP.	5	0.03	-1	-1
"	14.	TOTAL NUTS	14	0.11	0	0
"	15.	WOOD	85	1.44	-1	-1
"	16.	TOTAL NUTS AND WOOD	99	1.55	0	0
"	17.	BARK	84	0.99	-1	0
"	23.	ZEA MAYS KERNELS	16	0.15	-1	0
"	24.	ZEA MAYS CUPULES	298	3.23	-1	0
"	25.	ZEA MAYS GLUMES	30	0.11	-1	-1
"	28.	PINE BRACTS & CONE FRAGS.	2	0.01	0	0
"	30.	CARBONIZED SEEDS	0	0	-1	-1
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	330	6.05	0	0
"	55.	IVA ANNUA	0	0	-1	0
"	60.	PHALARIS	0	0	0	-1
"	83.	TOTAL 1-2MM	0	5.17	0	0
"	84.	TOTAL .LT. 1MM	0	8.61	0	0

USN:		Category	Count>2mm	Weight (gms)	Count 1-2mm "-1"=Present	Count<1mm "-1"=Present
		Categories 37 to 82 Are Carbonized Seeds				
9034	9.	QUERCUS SP.	11	0.05	-1	0
"	14.	TOTAL NUTS	11	0.05	0	0
"	15.	WOOD	653	25.54	-1	-1
"	16.	TOTAL NUTS AND WOOD	664	25.59	0	0
"	19.	CANE	59	0.59	-1	-1
"	23.	ZEA MAYS KERNELS	29	0.33	-1	0
"	24.	ZEA MAYS CUPULES	6534	84.94	-1	0
"	25.	ZEA MAYS GLUMES	3208	11.29	-1	-1
"	26.	ZEA MAYS COBS AND FRAGS.	4	2.73	0	0
"	28.	PINE BRACTS & CONE FRAGS.	18355	170.48	-1	-1
"	30.	CARBONIZED SEEDS	1562	10.97	581	3
"	31.	UNIDENTIFIED	178	0.59	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	-1	-1

USN:		Category Categories 37 to 82 Are Carbonized Seeds	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm "-1"=Present
9034	36.	TOTAL	30593	307.51	0	0
"	63.	PINUS	1562	0	581	0
"	83.	TOTAL 1-2MM	0	103.49	0	0
"	84.	TOTAL .LT. 1MM	0	137.79	0	0

USN:		Category Categories 37 to 82 Are Carbonized Seeds	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm "-1"=Present
9035	1.	CARYA SP.	2	0.02	1	0
"	14.	TOTAL NUTS	2	0.02	1	0
"	15.	WOOD	472	6.53	0	0
"	16.	TOTAL NUTS AND WOOD	474	6.55	0	0
"	17.	BARK	57	0.59	0	0
"	24.	ZEA MAYS CUPULES	1	0.01	0	0
"	28.	PINE BRACTS & CONE FRAGS.	2	0.03	0	0
"	31.	UNIDENTIFIED	4	0.02	0	0
"	34.	SMALL SPHERES	0	0	0	0
"	35.	UNCARBONIZED SEEDS	0	0	0	0
"	36.	TOTAL	538	7.20	0	0
"	83.	TOTAL 1-2MM	0	5.71	0	0
"	84.	TOTAL .LT. 1MM	0	10.03	0	0

USN:		Category Categories 37 to 82 Are Carbonized Seeds	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm "-1"=Present
9039	1.	CARYA SP.	6	0.10	0	0
"	9.	QUERCUS SP.	0	0	0	0
"	14.	TOTAL NUTS	6	0.10	0	0
"	15.	WOOD	28	0.23	0	0
"	16.	TOTAL NUTS AND WOOD.	34	0.33	0	0
"	17.	BARK	2	0.02	0	0
"	24.	ZEA MAYS CUPULES	68	0.46	0	0
"	25.	ZEA MAYS GLUMES	5	0.03	0	0
"	28.	PINE BRACTS & CONE FRAGS.	254	1.77	0	0
"	30.	CARBONIZED SEEDS	6	0.05	0	0
"	31.	UNIDENTIFIED	5	0.03	0	0
"	34.	SMALL SPHERES	0	0	0	0
"	35.	UNCARBONIZED SEEDS	0	0	0	0
"	36.	TOTAL	358	2.69	0	0
"	63.	PINUS.	6	0	0	0
"	83.	TOTAL 1-2MM	0	2.58	0	0
"	84.	TOTAL .LT. 1MM	0	3.35	0	0

USN:		Category Categories 37 to 82 Are Carbonized Seeds	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm "-1"=Present
9320	1.	CARYA SP.	1	0.01	1	0
"	9.	QUERCUS SP.	2	0.01	0	0
"	14.	TOTAL NUTS	3	0.02	1	0
"	15.	WOOD	10	0.08	0	0
"	16.	TOTAL NUTS AND WOOD	13	0.10	1	0
"	31.	UNIDENTIFIED	0	0	0	0
"	34.	SMALL SPHERES	0	0	0	0
"	35.	UNCARBONIZED SEEDS	0	0	0	0
"	36.	TOTAL	13	0.10	1	0
"	83.	TOTAL 1-2MM	0	0.08	0	0
"	84.	TOTAL .LT. 1MM	0	0.02	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
9334	15.	WOOD	1	0.01	-1	-1
"	16.	TOTAL NUTS AND WOOD	1	0.01	0	0
"	17.	BARK	0	0	-1	0
"	30.	CARBONIZED SEEDS	0	0	0	1
"	31.	UNIDENTIFIED	1	0.01	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	2	0.02	0	0
"	64.	POACEAE	0	0	0	1
"	83.	TOTAL 1-2MM	0	0.02	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
9470	15.	WOOD	7	0.06	-1	-1
"	16.	TOTAL NUTS AND WOOD	7	0.06	0	0
"	17.	BARK	0	0	-1	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	7	0.06	0	0
"	83.	TOTAL 1-2MM	0	0.07	0	0
"	84.	TOTAL .LT. 1MM	0	0.03	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
9471	9.	QUERCUS SP.	1	0.02	-1	0
"	14.	TOTAL NUTS	1	0.02	0	0
"	15.	WOOD	9	0.05	-1	-1
"	16.	TOTAL NUTS AND WOOD	10	0.07	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	10	0.07	0	0
"	83.	TOTAL 1-2MM	0	0.06	0	0
"	84.	TOTAL .LT. 1MM	0	0.01	0	0

USN:		Category	Count>2mm	Weight [gms]	Count 1-2mm	Count<1mm
		Categories 37 to 82 Are Carbonized Seeds			"-1"=Present	
9832	1.	CARYA SP.	2	0.02	-1	0
"	9.	QUERCUS SP.	0	0	-1	0
"	14.	TOTAL NUTS	2	0.02	0	0
"	15.	WOOD	21	0.23	-1	-1
"	16.	TOTAL NUTS AND WOOD	23	0.25	0	0
"	31.	UNIDENTIFIED	0	0	-1	-1
"	34.	SMALL SPHERES	0	0	0	-1
"	35.	UNCARBONIZED SEEDS	0	0	0	-1
"	36.	TOTAL	23	0.25	0	0
"	83.	TOTAL 1-2MM	0	0.15	0	0
"	84.	TOTAL .LT. 1MM	0	0.06	0	0

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1333 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
1352 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
1352 MAMMAL          ID: SYLVILAGUS SPP
     ELE: MAXILLA W/O TEETH
          FUSION: INDET
               BURNING: UNBURNED
1352 AVES            ID: LARGE BIRD
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
1357 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
1381 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
1397 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
1407 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
1407 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
1407 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
1407 AVES            ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
1408 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
1408 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
1408 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE

                    RELIABLE   COUNT=    6    1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    CF         COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  CENTRAL REGION         N/ APPLICABLE  LATERAL          N/ APPLICABLE
     FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    5    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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1435 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1456 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1456 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
1456 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1456 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
1456 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
1456 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: UNFUSED
BURNING: UNBURNED
1456 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSING
BURNING: UNBURNED
1456 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
1456 MAMMAL ID: SCIURUS SPP
ELE: HUMERUS
FUSION: FUSED
BURNING: WHITE
1456 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: PHALANX I
FUSION: FUSED
BURNING: WHITE
1456 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
1456 REPTILIA ID: TERRAPENE CAROLINA
ELE: MARGINAL
FUSION: FUSED
BURNING: PARTIALLY CHARRED
1456 OSTEICHTHYES ID: INDET
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
CF
SIDE: LEFT PROX END
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 22 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.60 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

```
1504 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
1504 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
1504 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
1504 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
1504 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
1504 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
1504 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: FUSED
               BURNING: UNBURNED
1504 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
1504 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
1504 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
1504 MAMMAL         ID: MEDIUM MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
1504 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
1504 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
1504 MAMMAL         ID: SMALL MAMMAL
     ELE: LUMBAR V
          FUSION: UNFUSED
               BURNING: UNBURNED
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                    RELIABLE   COUNT=    3    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    4    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                COMPLETE       INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  DIST SHAFT           COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    1.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    2.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    5    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX SHAFT           COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: 1/2              ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
      FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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1504 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1504 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1504 AVES ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1504 AVES ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1504 AVES ID: INDET RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1504 AVES ID: INDET RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1504 REPTILIA ID: CHRYSEMYS/GRAPTEMYS * RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1504 OSTEICHTHYES ID: INDET RELIABLE COUNT= 2 0.01 GMS REL OF WGHT: RELIABLE
ELE: SCALE SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1504 OSTEICHTHYES ID: INDET RELIABLE COUNT= 4 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1504 OSTEICHTHYES ID: M CARINATUM CF SPECIES COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PREMAXILLA W/O TEETH SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 2.72 KG.
1509 INDET ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1509 INDET ID: INDET RELIABLE COUNT= 4 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1509 INDET ID: INDET RELIABLE COUNT= 6 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1509 INDET ID: INDET RELIABLE COUNT= 6 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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1509 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
1509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
1509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
1509 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
1509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
1509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
1509 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
1509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
1509 MAMMAL          ID: SCIURUS SPP
     ELE: HUMERUS
          FUSION: INDET
               BURNING: UNBURNED
1509 MAMMAL          ID: ODOCOILEUS VIRGINIANA
     ELE: CERVICAL V
          FUSION: INDET
               BURNING: BLUE/GREY
1509 MAMMAL          ID: ODOCOILEUS VIRGINIANA
     ELE: ULNA
          FUSION: FUSED
               BURNING: UNBURNED
1509 MAMMAL          ID: ODOCOILEUS VIRGINIANA
     ELE: TOOTH NOT IN ASSOCIATION
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
1509 AVES            ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
1509 AVES            ID: INDET
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
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                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: WASTE               EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=    2    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=    3    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=    3    2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=    4    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=    6    2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  SHAFT                  COMPLETE       COMPLETE       N/ APPLICABLE
       FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE          ANTERIOR       LEFT HALF      ARCH
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=    1   17.40 GMS  REL OF WGHT: RELIABLE
SIDE: LEFT   PROX END-SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
       FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: BUTCH MARKS-TOOL    EST LIVE WGHT:  --- KG.
                    CF         COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE          N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=    7    2.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=   11    0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
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1509 AVES ID: LARGE BIRD
ELE: STERNUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
1509 REPTILIA ID: TESTUDINE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
1509 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1509 OSTEICHTHYES ID: INDET
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED
1509 OSTEICHTHYES ID: INDET
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
1509 OSTEICHTHYES ID: LEPISOSTEUS SPP
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED
1509 OSTEICHTHYES ID: ICTIOBUS BUBALUS
ELE: WEBBARIAN SHEATH
FUSION: N/APPLICABLE
BURNING: UNBURNED
1509 OSTEICHTHYES ID: CENTRARCHIDAE
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
1514 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
1514 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
1514 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
1517 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1517 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
1517 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

RELIABLE
SIDE: MEDIAL PROX END
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET PROX END-SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
CF
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED

COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ANTERIOR MEDIAL N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
POSTERIOR COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.91 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
POSTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.73 KG.
COUNT= 1 4.40 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.22 KG.
COUNT= 5 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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1525 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
1525 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
1525 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
1525 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
1525 MAMMAL         ID: LARGE MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: UNBURNED
1525 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
1525 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
1525 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
1525 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
1525 MAMMAL         ID: SMALL MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: UNBURNED
1525 MAMMAL         ID: ODOCOILEUS VIRGINIANA
     ELE: RADIUS
          FUSION: INDET
               BURNING: UNBURNED
1525 AVES           ID: INDET
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
1525 AVES           ID: LARGE BIRD
     ELE: PHALANX I-F
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
1525 AVES           ID: LARGE BIRD
     ELE: TIBIOTARSUS
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
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```
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
      FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    4    0.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
      FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    5    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
      FRAG SIZE: INDET              ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  N/ APPLICABLE  INDET          N/ APPLICABLE
      FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: WASTE                   EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
      FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   12    7.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  N/ APPLICABLE  INDET          N/ APPLICABLE
      FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    5.50 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  PROX SHAFT             COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: 1/2                ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: CARNIVORE GNAWED        EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
      FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  PROX END               COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  DIST END               POSTERIOR      INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
```

1525 AVES ID: MELEAGRIS GALLOPAVO
ELE: CERVICAL V
FUSION: N/APPLICABLE
BURNING: UNBURNED
1525 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
1525 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1525 REPTILIA ID: MASTICOPHIS/COLUBER
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
1525 OSTEICHTHYES ID: AMIA CALVA
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
1526 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1526 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
1526 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1526 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
1526 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
1526 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
1526 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
1526 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
1526 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET PROX SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED

COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.91 KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.50 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1526 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

1526 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: UNFUSED
BURNING: UNBURNED

1526 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN

1526 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

1526 OSTEICHTHYES ID: INDET
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED

1526 OSTEICHTHYES ID: CATOSTOMIDAE
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

1546 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE

1546 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: CERVICAL V
FUSION: INDET
BURNING: WHITE

1554 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE

1554 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE

1555 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE

1555 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

1555 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE

1555 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.04 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE INDET INDET CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.02 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: INDET ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
SIDE: LEFT N/ APPLICABLE POSTERIOR COMPLETE DORSAL
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: 0.40 KG.

RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 5 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 45 3.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1555 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
1555 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: PATELLA
FUSION: N/APPLICABLE
BURNING: WHITE
1556 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
1556 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
1556 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1556 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
1556 MAMMAL ID: LARGE MAMMAL
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
1556 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
1556 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
1556 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
1556 MAMMAL ID: SMALL MAMMAL
ELE: ILIUM
FUSION: INDET
BURNING: WHITE
1556 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: ULNAR CARPAL
FUSION: N/APPLICABLE
BURNING: WHITE
1556 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
1556 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: WHITE

RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT PROX END
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED

COUNT= 15 8.70 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE MEDIAL N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 10 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 26 3.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 11 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1556 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
1598 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1598 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1598 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
1598 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
1598 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
1598 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
1598 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: METATARSAL III-IV
FUSION: INDET
BURNING: UNBURNED
1598 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: METATARSAL III-IV
FUSION: INDET
BURNING: UNBURNED
1598 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: METATARSAL III-IV
FUSION: INDET
BURNING: UNBURNED
1598 AVES ID: SMALL BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1598 AVES ID: MELEAGRIS GALLOPAVO
ELE: TARSOMETATARSUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
1598 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: BLACK/BROWN
1598 REPTILIA ID: TESTUDINE
ELE: MARGINAL
FUSION: UNFUSED
BURNING: BLUE/GREY

RELIABLE COUNT= 3 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 20 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 6 4.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.75 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT ANTERIOR INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.75 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT ANTERIOR INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 2.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE DORSAL
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1598 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
1598 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1598 REPTILIA ID: TERRAPENE CAROLINA
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
1598 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1599 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1599 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1599 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
1599 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
1599 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: MANDIBLEW/O TEETH
FUSION: INDET
BURNING: UNBURNED
1599 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: METAPODIAL INDET
FUSION: INDET
BURNING: WHITE
1599 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
1600 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
1600 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1600 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
CF
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET CHEEK REGION
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET DIST END
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED

COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 38 0.50 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 4 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 7 0.60 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
POSTERIOR INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 3.50 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 6 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 8 0.80 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 9 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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1600 INDET              ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
1600 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
1600 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
1600 MAMMAL             ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLACK/BROWN
1600 MAMMAL             ID: LARGE MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
1600 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
1600 MAMMAL             ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
1600 MAMMAL             ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
1600 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
1600 MAMMAL             ID: SMALL MAMMAL
     ELE: ISCHIUM
          FUSION: FUSING
               BURNING: BLUE/GREY
1600 MAMMAL             ID: SMALL MAMMAL
     ELE: ULNA
          FUSION: FUSED
               BURNING: UNBURNED
1600 MAMMAL             ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
1600 MAMMAL             ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLUE/GREY
1600 MAMMAL             ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
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                    RELIABLE   COUNT=  22    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: WASTE                 EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   1    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
      FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   2    0.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   3    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   9    3.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   PROX END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  DIST END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=   3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       CENTRUM
      FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
                    RELIABLE   COUNT=  24    3.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
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1600 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE
ELE: LUMBAR, V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4
BURNING: BLUE/GREY MODIF: N/MODIFIED
1600 MAMMAL ID: SCIURUS SPP RELIABLE
ELE: ILIUM SIDE: LEFT DIST SHAFT
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
1600 MAMMAL ID: SYLVILAGOS SPP RELIABLE
ELE: HUMERUS SIDE: LEFT DIST END
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: WHITE MODIF: N/MODIFIED
1600 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE
ELE: ACCESSORY/CARPAL SIDE: RIGHT COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: BLUE/GREY MODIF: N/MODIFIED
1600 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE
ELE: CARPAL II-III SIDE: LEFT COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
1600 AVES ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
1600 AVES ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED
1600 AVES ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
1600 REPTILIA ID: TESTUDINE RELIABLE
ELE: COSTAL SIDE: INDET COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
1600 REPTILIA ID: TESTUDINE RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
1600 REPTILIA ID: TESTUDINE RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2
BURNING: WHITE MODIF: N/MODIFIED
1600 REPTILIA ID: TESTUDINE RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: BLUE/GREY MODIF: N/MODIFIED
1600 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED
1600 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE ARCH
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE LATERAL N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 1 2.80 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 5 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 8 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.
COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.

1600 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1600 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1600 REPTILIA ID: KINOSTERNIDAE
ELE: PYGAL
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
1600 REPTILIA ID: KINOSTERNIDAE
ELE: MARGINAL
FUSION: UNFUSED
BURNING: WHITE
1600 REPTILIA ID: KINOSTERNIDAE
ELE: MARGINAL
FUSION: INDET
BURNING: BLACK/BROWN
1600 REPTILIA ID: EMYDIDAE
ELE: MARGINAL
FUSION: FUSED
BURNING: WHITE
1600 REPTILIA ID: CHRYSEMYS/GRAPTEMYS
ELE: MARGINAL
FUSION: INDET
BURNING: BLUE/GREY
1600 REPTILIA ID: CHRYSEMYS/GRAPTEMYS
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1600 REPTILIA ID: C CONCINNA
ELE: MARGINAL
FUSION: INDET
BURNING: BLACK/BROWN
1600 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
1600 REPTILIA ID: SERPENTES
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLUE/GREY
1600 REPTILIA ID: COLUBRIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
1600 REPTILIA ID: COLUBRIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLUE/GREY
1600 OSTEICHTHYES ID: INDET
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 10 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

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1600 OSTEICHTHYES   ID: INDET
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
1600 OSTEICHTHYES   ID: INDET
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLUE/GREY
1600 OSTEICHTHYES   ID: INDET
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: WHITE
1600 OSTEICHTHYES   ID: INDET
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLACK/BROWN
1600 OSTEICHTHYES   ID: INDET
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
1600 OSTEICHTHYES   ID: INDET
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: WHITE
1600 OSTEICHTHYES   ID: INDET
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLACK/BROWN
1600 OSTEICHTHYES   ID: INDET
     ELE: RIB
          FUSION: INDET
               BURNING: BLACK/BROWN
1600 OSTEICHTHYES   ID: INDET
     ELE: SPINE SUPPORT
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
1600 OSTEICHTHYES   ID: INDET
     ELE: DORSAL SPINE
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
1600 OSTEICHTHYES   ID: INDET
     ELE: SPINE SUPPORT
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
1600 OSTEICHTHYES   ID: INDET
     ELE: DORSAL SPINE
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
1600 OSTEICHTHYES   ID: INDET
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLUE/GREY
1600 OSTEICHTHYES   ID: INDET
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
                        RELIABLE
SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 1/4
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 1/4
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 1/4
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 3/4
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: INDET  N/ APPLICABLE
          FRAG SIZE: INDET
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 3/4
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 3/4
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: INDET  SHAFT
          FRAG SIZE: INDET
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: MEDIAL DIST END-SHAFT
          FRAG SIZE: 1/2
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: MEDIAL COMPLETE
          FRAG SIZE: COMPLETE
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: MEDIAL COMPLETE
          FRAG SIZE: COMPLETE
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: MEDIAL PROX END-SHAFT
          FRAG SIZE: 1/4
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 3/4
     MODIF: N/MODIFIED
                        RELIABLE
SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 3/4
     MODIF: N/MODIFIED
COUNT=    1    0.02 GMS  REL OF WGHT: RELIABLE
       COMPLETE          INDET          CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.02 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
       INDET             INDET          CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.03 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
       INDET             INDET          CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.03 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
       COMPLETE          INDET          CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.04 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
       INDET             INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.09 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
       COMPLETE          COMPLETE       CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
       COMPLETE          COMPLETE       CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    2    0.02 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
       COMPLETE          COMPLETE       N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    2    0.05 GMS  REL OF WGHT: RELIABLE
       COMPLETE          COMPLETE       N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    2    0.08 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
       COMPLETE          COMPLETE       N/ APPLICABLE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    2    0.10 GMS  REL OF WGHT: RELIABLE
       COMPLETE          COMPLETE       N/ APPLICABLE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
       COMPLETE          COMPLETE       N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    3    0.14 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
       COMPLETE          COMPLETE       CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    4    0.20 GMS  REL OF WGHT: RELIABLE
       COMPLETE          COMPLETE       CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
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1600 OSTEICHTHYES ID: INDET
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED
1600 OSTEICHTHYES ID: INDET
ELE: DORSAL SPINE
FUSION: N/APPLICABLE
BURNING: UNBURNED
1600 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1600 OSTEICHTHYES ID: INDET
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
1600 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
1600 OSTEICHTHYES ID: AMIA CALVA
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: UNBURNED
1600 OSTEICHTHYES ID: AMIA CALVA
ELE: PREVOMER
FUSION: N/APPLICABLE
BURNING: UNBURNED
1600 OSTEICHTHYES ID: AMIA CALVA
ELE: SUBOPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
1600 OSTEICHTHYES ID: CLUPEIDAE
ELE: CERATOHYOID/HYAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
1600 OSTEICHTHYES ID: E AMERICANUS
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
1600 OSTEICHTHYES ID: CYPRINIDAE
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
1600 OSTEICHTHYES ID: ICTALURIDAE
ELE: POSTTEMPORAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1600 OSTEICHTHYES ID: ICTALURIDAE
ELE: WEBBARIAN SHEATH
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
1600 OSTEICHTHYES ID: I PUNCTATUS
ELE: SUPRAETHMOID
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

COUNT= 6 0.02 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 7 0.09 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 14 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 18 0.28 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 34 1.43 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.91 KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.28 KG.
COUNT= 1 0.08 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.22 KG.
COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.01 KG.
COUNT= 1 0.04 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
POSTERIOR CENTRAL REGION COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.09 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.04 KG.

1600 OSTEICHTHYES ID: CENTRARCHIDAE
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED

1600 OSTEICHTHYES ID: CENTRARCHIDAE
ELE: PREOPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

1600 OSTEICHTHYES ID: CENTRARCHIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN

1600 OSTEICHTHYES ID: LEPOMIS SPP
ELE: PARASPHENOID
FUSION: N/APPLICABLE
BURNING: UNBURNED

1600 OSTEICHTHYES ID: LEPOMIS SPP
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: UNBURNED

1600 OSTEICHTHYES ID: MICROPTERUS SPP
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

1600 OSTEICHTHYES ID: POMOXIS SPP
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

1600 OSTEICHTHYES ID: POMOXIS SPP
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: UNBURNED

1600 OSTEICHTHYES ID: POMOXIS SPP
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

1600 OSTEICHTHYES ID: POMOXIS SPP
ELE: SUPRACLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

1600 OSTEICHTHYES ID: PERCIDAE
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

1600 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED

1600 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: HYOMANDIBULAR
FUSION: N/APPLICABLE
BURNING: UNBURNED

1600 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: PHARNGEAL PLATE INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
CF
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
CF
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF
SIDE: INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED

COUNT= 1 0.06 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.13 KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRAL REGION
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.03 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.02 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.05 KG.
COUNT= 1 0.03 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.14 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.03 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.03 KG.
COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.13 KG.
COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.02 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.28 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 1.66 KG.
COUNT= 1 0.06 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1600 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS CF
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLUE/GREY
1600 OSTEICHTHYES ID: ICTALURUS SPP
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED
1600 OSTEICHTHYES ID: ICTALURUS SPP
ELE: PECTORAL SPINE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1600 OSTEICHTHYES ID: ICTALURUS SPP
ELE: PECTORAL SPINE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1600 OSTEICHTHYES ID: ICTALURUS SPP
ELE: PECTORAL SPINE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1601 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1601 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
1601 OSTEICHTHYES ID: AMIA CALVA
ELE: VERTEBRAE
FUSION: INDET
BURNING: WHITE
1603 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1603 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1603 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
1603 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
1603 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
1603 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED

SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT PROX END-SHAFT
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT PROX END
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT PROX END-SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.06 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.18 KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.12 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1603 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
1603 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
1603 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
1603 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: WHITE
1603 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
1603 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
1603 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
1603 MAMMAL ID: DIDELPHIS MARSUPIALIS
ELE: RADIUS
FUSION: INDET
BURNING: WHITE
1603 MAMMAL ID: SCIURUS SPP
ELE: FEMUR
FUSION: UNFUSED
BURNING: BLACK/BROWN
1603 MAMMAL ID: S NIGER
ELE: TIBIA
FUSION: INDET
BURNING: UNBURNED
1603 MAMMAL ID: S FLORIDANUS
ELE: CALCANEUS
FUSION: FUSED
BURNING: WHITE
1603 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: CARPAL II-III
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1603 AVES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
1603 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 6 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
CF COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT COMPLETE POSTERIOR MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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1603 AVES            ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
1603 AVES            ID: MEDIUM BIRD
     ELE: TARSOMETATARSUS
          FUSION: N/APPLICABLE
               BURNING: WHITE
1603 AVES            ID: MEDIUM BIRD
     ELE: TIBIOTARSUS
          FUSION: N/APPLICABLE
               BURNING: WHITE
1603 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
1603 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
1603 REPTILIA        ID: KINOSTERNIDAE
     ELE: MARGINAL
          FUSION: FUSED
               BURNING: WHITE
1603 OSTEICHTHYES    ID: INDET
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
1607 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
1608 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING; WHITE
1608 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
1608 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
1608 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
1608 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
1609 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
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                    RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   DIST END               COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   DIST END               COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE          COMPLETE       COMPLETE       COMPLETE
     FRAG SIZE: COMPLETE         ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.08 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    4    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    9    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    6    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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1609 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1609 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TARSAL II-III
FUSION: N/APPLICABLE
BURNING: WHITE
1610 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
1610 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1610 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1610 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
1610 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
1610 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
1610 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
1610 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
1610 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
1610 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
1610 MAMMAL ID: PROCYON LOTOR
ELE: TIBIA
FUSION: INDET
BURNING: UNBURNED
1610 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: ANTLER
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
CF
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: CARNIVORE GNAWED

COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
POSTERIOR LATERAL N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 6 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 3.90 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 7 4.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 9 2.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 3.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1610 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1610 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED
1610 REPTILIA ID: TESTUDINE
ELE: MARGINAL
FUSION: INDET
BURNING: WHITE
1610 REPTILIA ID: TESTUDINE
ELE: MARGINAL
FUSION: INDET
BURNING: BLUE/GREY
1610 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED
1610 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: BLACK/BROWN
1610 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
1610 REPTILIA ID: TESTUDINE
ELE: MARGINAL
FUSION: UNFUSED
BURNING: BLACK/BROWN
1610 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
1610 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED
1610 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: BLACK/BROWN
1610 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1610 REPTILIA ID: KINOSTERNIDAE
ELE: NUCHAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
1610 REPTILIA ID: KINOSTERNIDAE
ELE: MARGINAL
FUSION: FUSED
BURNING: UNBURNED

RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE VENTRAL
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE VENTRAL
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE DORSAL
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 1.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 7 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE DORSAL
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1610 REPTILIA ID: EMYDIDAE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1610 REPTILIA ID: CHRYSEMYS/GRAPTEMYS
ELE: MARGINAL
FUSION: FUSED
BURNING: UNBURNED
1610 REPTILIA ID: CHRYSEMYS/GRAPTEMYS
ELE: MARGINAL
FUSION: UNFUSED
BURNING: UNBURNED
1610 REPTILIA ID: CHRYSEMYS SPP
ELE: NEURAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1610 REPTILIA ID: COLUBRIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
1610 AMPHIBIA ID: BUFO/RANA
ELE: FEMUR
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1610 OSTEICHTHYES ID: INDET
ELE: SPINE SUPPORT
FUSION: N/APPLICABLE
BURNING: UNBURNED
1610 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLUE/GREY
1610 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
1610 OSTEICHTHYES ID: INDET
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
1610 OSTEICHTHYES ID: INDET
ELE: DORSAL SPINE
FUSION: N/APPLICABLE
BURNING: UNBURNED
1610 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1610 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
1610 OSTEICHTHYES ID: AMIA CALVA
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
CF
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET DIST END-SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL PROX END
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED

COUNT= 3 3.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 1.00 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.04 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 7 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 8 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 14 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 31 1.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1610 OSTEICHTHYES ID: AMIA CALVA
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

1610 OSTEICHTHYES ID: AMIA CALVA
ELE: PARIETAL
FUSION: N/APPLICABLE
BURNING: UNBURNED

1610 OSTEICHTHYES ID: AMIA CALVA
ELE: PTEROTIC
FUSION: N/APPLICABLE
BURNING: UNBURNED

1610 OSTEICHTHYES ID: AMIA CALVA
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED

1610 OSTEICHTHYES ID: AMIA CALVA
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: UNBURNED

1610 OSTEICHTHYES ID: ERIMYZON SPP
ELE: OPERCULUM
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

1610 OSTEICHTHYES ID: I PUNCTATUS
ELE: ARTICULAR
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

1610 OSTEICHTHYES ID: I PUNCTATUS
ELE: ARTICULAR
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

1610 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

1610 OSTEICHTHYES ID: I MELAS
ELE: PECTORAL SPINE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

1610 OSTEICHTHYES ID: I MELAS
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

1610 OSTEICHTHYES ID: I NEBULOSUS
ELE: OPERCULUM
FUSION: N/APPLICABLE
BURNING: BLUE/GREY

1610 OSTEICHTHYES ID: CENTRARCHIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED

1610 OSTEICHTHYES ID: LEPOMIS SPP
ELE: PREOPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
CF SPECIES
SIDE: RIGHT PROX END-SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
CF SPECIES
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED

COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.46 KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 1.36 KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.36 KG.
COUNT= 1 0.06 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.08 KG.
COUNT= 1 0.06 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.80 KG.
COUNT= 1 0.04 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.02 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.04 KG.
COUNT= 2 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.03 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.04 KG.

1610 OSTEICHTHYES ID: LEPOMIS SPP			RELIABLE	COUNT= 1	0.04 GMS REL OF WGHT: RELIABLE
ELE: HYOMANDIBULAR	SIDE: LEFT	N/ APPLICABLE		COMPLETE	COMPLETE COMPLETE
FUSION: N/APPLICABLE		FRAG SIZE: COMPLETE		ORIG OF FRAG: N/ APPLICABLE	
BURNING: UNBURNED		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
1610 OSTEICHTHYES ID: MICROPTERUS SPP			RELIABLE	COUNT= 1	0.07 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PREMAXILLA W/O TEETH	SIDE: RIGHT	N/ APPLICABLE		ANTERIOR	COMPLETE COMPLETE
FUSION: N/APPLICABLE		FRAG SIZE: 1/2		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLACK/BROWN		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
1610 OSTEICHTHYES ID: POMOXIS SPP			RELIABLE	COUNT= 1	0.05 GMS REL OF WGHT: RELIABLE
ELE: ARTICULAR	SIDE: RIGHT	N/ APPLICABLE		POSTERIOR	COMPLETE COMPLETE
FUSION: N/APPLICABLE		FRAG SIZE: 3/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED		MODIF: N/MODIFIED		EST LIVE WGHT: 0.16 KG.	
1610 OSTEICHTHYES ID: POMOXIS SPP			RELIABLE	COUNT= 1	0.06 GMS REL OF WGHT: RELIABLE
ELE: EPIHYOID/HYAL	SIDE: RIGHT	N/ APPLICABLE		COMPLETE	COMPLETE COMPLETE
FUSION: N/APPLICABLE		FRAG SIZE: COMPLETE		ORIG OF FRAG: N/ APPLICABLE	
BURNING: UNBURNED		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
1610 OSTEICHTHYES ID: POMOXIS SPP			RELIABLE	COUNT= 1	0.09 GMS REL OF WGHT: RELIABLE
ELE: PREOPERCULUM	SIDE: RIGHT	N/ APPLICABLE		COMPLETE	COMPLETE COMPLETE
FUSION: N/APPLICABLE		FRAG SIZE: COMPLETE		ORIG OF FRAG: N/ APPLICABLE	
BURNING: UNBURNED		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
1610 OSTEICHTHYES ID: POMOXIS SPP			RELIABLE	COUNT= 1	0.10 GMS REL OF WGHT: RELIABLE
ELE: CLEITHRUM	SIDE: LEFT	N/ APPLICABLE		COMPLETE	COMPLETE DORSAL
FUSION: N/APPLICABLE		FRAG SIZE: 1/2		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
1610 OSTEICHTHYES ID: PERCIDAE			CF	COUNT= 1	0.09 GMS REL OF WGHT: RELIABLE
ELE: CLEITHRUM	SIDE: RIGHT	N/ APPLICABLE		COMPLETE	COMPLETE DORSAL
FUSION: N/APPLICABLE		FRAG SIZE: 1/2		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: PARTIALLY CHARRED		MODIF: N/MODIFIED		EST LIVE WGHT: 0.28 KG.	
1611 INDET ID: INDET			RELIABLE	COUNT= 1	0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET	SIDE: INDET	INDET		INDET	INDET INDET
FUSION: INDET		FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
1611 INDET ID: INDET			RELIABLE	COUNT= 2	0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET	SIDE: INDET	INDET		INDET	INDET INDET
FUSION: INDET		FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLUE/GREY		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
1611 INDET ID: INDET			RELIABLE	COUNT= 5	0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET	SIDE: INDET	INDET		INDET	INDET INDET
FUSION: INDET		FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: WHITE		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
1611 INDET ID: INDET			RELIABLE	COUNT= 9	0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET	SIDE: INDET	INDET		INDET	INDET INDET
FUSION: INDET		FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLACK/BROWN		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
1611 INDET ID: INDET			RELIABLE	COUNT= 9	0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET	SIDE: INDET	INDET		INDET	INDET INDET
FUSION: INDET		FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: PARTIALLY CHARRED		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
1611 AVES ID: INDET			RELIABLE	COUNT= 1	0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET	SIDE: INDET	SHAFT		INDET	INDET N/ APPLICABLE
FUSION: N/APPLICABLE		FRAG SIZE: LESS THAN 1/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
1611 AVES ID: INDET			RELIABLE	COUNT= 4	0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET	SIDE: INDET	SHAFT		INDET	INDET N/ APPLICABLE
FUSION: N/APPLICABLE		FRAG SIZE: LESS THAN 1/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLACK/BROWN		MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	

1611 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: UNFUSED
BURNING: UNBURNED

1611 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED

1611 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: BLACK/BROWN

1611 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

1611 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

1611 REPTILIA ID: CHRYSEMYS/GRAPTEMYS
ELE: HYOPLASTRON
FUSION: N/APPLICABLE
BURNING: UNBURNED

1611 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

1611 OSTEICHTHYES ID: AMIA CALVA
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: UNBURNED

1611 OSTEICHTHYES ID: AMIA CALVA
ELE: OPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

1611 OSTEICHTHYES ID: AMIA CALVA
ELE: SUPRACLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

1642 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE

1642 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE

1642 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE

1642 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLUE/GREY

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 5.00 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE DORSAL
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: 0.91 KG.
RELIABLE COUNT= 92 10.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.
RELIABLE COUNT= 28 19.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE POSTERIOR INDET INDET
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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1642 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                          SIDE: INDET  PROX END                COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                          SIDE: INDET  SHAFT                   COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/2                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ILIUM                        SIDE: INDET  PROX SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 3/4                ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                   INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE           COMPLETE       COMPLETE       COMPLETE
          FUSION: FUSED                      FRAG SIZE: 3/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE           COMPLETE       RIGHT HALF     ARCH
          FUSION: INDET                      FRAG SIZE: 1/2                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED  MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: URSUS AMERICANUS                      RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARPAL I                     SIDE: LEFT   COMPLETE                COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE           ORIG OF FRAG: N/ APPLICABLE
               BURNING: WHITE              MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: URSUS AMERICANUS                      RELIABLE   COUNT=    1    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I                    SIDE: INDET  DIST END                COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 4/4                ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: PROCYON LOTOR                         CF         COUNT=    1    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SCAPULA                      SIDE: RIGHT  PROX END                COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: 1/4                ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: UROCYON CINEREOARGENTEUS              RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIUS                       SIDE: LEFT   PROX END-SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSING                     FRAG SIZE: 1/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED  MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: S CAROLINENSIS                        CF SPECIES COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                         SIDE: LEFT   PROX SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/2                ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I                    SIDE: INDET  PROX END                POSTERIOR      INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.65 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METATARSAL III-IV            SIDE: INDET  INDET                   ANTERIOR       MEDIAL         N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
1642 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.65 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METATARSAL III-IV            SIDE: INDET  INDET                   ANTERIOR       MEDIAL         N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED               EST LIVE WGHT:   ---- KG.
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1642 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END-SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1642 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TARSAL II-III SIDE: LEFT COMPLETE ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1642 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CALCANEUS SIDE: LEFT PROX END COMPLETE MEDIAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1642 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1642 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPAL II-III SIDE: LEFT COMPLETE COMPLETE MEDIAL
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1642 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INTERMEDIATE CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1642 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: INDET PROX END POSTERIOR INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1642 OSTEICHTHYES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SKULL FRAG SIDE: INDET N/ APPLICABLE INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1682 INDET ID: INDET RELIABLE COUNT= 4 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1682 INDET ID: INDET RELIABLE COUNT= 7 0.40 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1682 INDET ID: INDET RELIABLE COUNT= 10 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1682 INDET ID: INDET RELIABLE COUNT= 17 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1682 INDET ID: INDET RELIABLE COUNT= 30 2.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RIB SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 4 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 4 2.50 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 5 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 7 3.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 8 3.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 10 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 11 5.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 31 19.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: UROCYON CINEREOARGENTEUS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PHALANX III SIDE: INDET DIST SHAFT ANTERIOR INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET PROX END COMPLETE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET PROX END COMPLETE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: PHALANX II SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: PHALANX III SIDE: INDET PROX END COMPLETE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1682 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET DIST END POSTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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1682 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CALCANEUS                    SIDE: LEFT    PROX END          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1682 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    3.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CALCANEUS                    SIDE: LEFT    DIST SHAFT        POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1682 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   13.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CALCANEUS                    SIDE: LEFT    PROX END-SHAFT    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1682 AVES            ID: INDET                          RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET   INDET             INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1682 OSTEICHTHYES    ID: ICTALURIDAE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET   N/ APPLICABLE    INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1682 OSTEICHTHYES    ID: I FURCATUS/PUNCTATUS           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: DENTARY W/O TEETH            SIDE: LEFT    CHEEK REGION      N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:  1.03 KG.
1683 INDET           ID: INDET                          RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET   INDET             INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 INDET           ID: INDET                          RELIABLE   COUNT=    4    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET   INDET             INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 INDET           ID: INDET                          RELIABLE   COUNT=    4    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET   INDET             INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 INDET           ID: INDET                          RELIABLE   COUNT=   20    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET   INDET             INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET   SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: INDET                        SIDE: INDET   INDET             INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET   SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET   SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: WASTE               EST LIVE WGHT:   --- KG.
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1683 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: CARNIVORE GNAWED   EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: WASTE              EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: WASTE              EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    9   10.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   12    7.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   33   33.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE      ANTERIOR       LEFT HALF      ARCH
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                     SIDE: MEDIAL N/ APPLICABLE      POSTERIOR      RIGHT HALF     ARCH
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                     SIDE: MEDIAL N/ APPLICABLE      ANTERIOR       RIGHT HALF     ARCH
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       ARCH
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                     SIDE: MEDIAL N/ APPLICABLE      COMPLETE       RIGHT HALF     ARCH
          FUSION: INDET                        FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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1683 MAMMAL          ID: MEDIUM MAMMAL                          RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                    SIDE: MEDIAL N/ APPLICABLE      INDET          LEFT HALF      ARCH
          FUSION: INDET                       FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: SMALL MAMMAL                           RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                     SIDE: MEDIAL N/ APPLICABLE      INDET          INDET          CENTRUM
          FUSION: UNFUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: SMALL MAMMAL                           RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLE W/O TEETH            SIDE: INDET  CHEEK REGION       N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: UROCYON CINEREOARGENTEUS               RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION          SIDE: RIGHT  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: UROCYON CINEREOARGENTEUS               RELIABLE   COUNT=    1   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIUS                        SIDE: LEFT   SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: UROCYON CINEREOARGENTEUS               RELIABLE   COUNT=    1   2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: ULNA                          SIDE: LEFT   PROX END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: UROCYON CINEREOARGENTEUS               RELIABLE   COUNT=    1   3.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLE W/ TEETH             SIDE: RIGHT  CHEEK-ART AREA     N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: INDET                       FRAG SIZE: 3/4           ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: UROCYON CINEREOARGENTEUS               CF         COUNT=    1   0.50 GMS  REL OF WGHT: RELIABLE
     ELE: CERVICAL V                    SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       CENTRUM
          FUSION: UNFUSED                     FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: UROCYON CINEREOARGENTEUS               CF         COUNT=    1   0.60 GMS  REL OF WGHT: RELIABLE
     ELE: CERVICAL V                    SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       CENTRUM
          FUSION: UNFUSED                     FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
1683 MAMMAL          ID: ODOCOILEUS VIRGINIANA                  RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II                  SIDE: INDET  DIST END           POSTERIOR      INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1684 MAMMAL          ID: LARGE MAMMAL                           RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1693 INDET           ID: INDET                                  RELIABLE   COUNT=  120   2.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
1693 MAMMAL          ID: LARGE MAMMAL                           RELIABLE   COUNT=   31  10.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
1693 REPTILIA        ID: TRIONYX SPP                            RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET       SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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1693 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
1695 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1695 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1695 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
1696 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
1696 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: LUMBAR V
FUSION: INDET
BURNING: WHITE
1696 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: LUMBAR V
FUSION: INDET
BURNING: WHITE
1697 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1697 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
1697 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
1746 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1746 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1746 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
1746 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 1.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 3.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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1746 MAMMAL          ID: SMALL MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
1746 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
1746 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
1746 MAMMAL          ID: SMALL MAMMAL
     ELE: OCCIPITAL
          FUSION: INDET
               BURNING: BLACK/BROWN
1746 MAMMAL          ID: S FLORIDANUS
     ELE: SCAPULA
          FUSION: FUSED
               BURNING: BLUE/GREY
1746 MAMMAL          ID: ODOCOILEUS VIRGIMIANA
     ELE: RADIAL CARPAL
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
1746 AVES            ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
1746 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
1746 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
1746 REPTILIA        ID: KINOSTERNIDAE
     ELE: MARGINAL
          FUSION: INDET
               BURNING: BLUE/GREY
1747 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
1747 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
1747 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
1747 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL PROX END             N/ APPLICABLE  MEDIAL         N/ APPLICABLE
     FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    CF         COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   PROX END             COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    3.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   COMPLETE             COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE        INDET          COMPLETE       DORSAL
     FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    4    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   10    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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1747 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                          SIDE: INDET  DIST SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL CARTILAGE             SIDE: INDET  INDET               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: TOOL                EST LIVE WGHT:   --- KG.
1747 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    4    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    8    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    8    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 MAMMAL          ID: DIDELPHIS MARSUPIALIS           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                         SIDE: RIGHT  PROX SHAFT          POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 MAMMAL          ID: UROCYON CINEREOARGENTEUS        RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: LEFT   N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH            SIDE: LEFT   SYMPHYSIS-CHEEK     N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: INDET                      FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH            SIDE: LEFT   SYMPHYSIS-CHEEK     N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: INDET                      FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 AVES            ID: INDET                           RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1747 AVES            ID: INDET                           RELIABLE   COUNT=   13    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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1747 AVES              ID: LARGE BIRD                                  RELIABLE
     ELE: RADIUS                                          SIDE: RIGHT  SHAFT
          FUSION: N/APPLICABLE                                 FRAG SIZE: 3/4
               BURNING: UNBURNED                             MODIF: N/MODIFIED
1747 AVES              ID: MEDIUM BIRD                                 RELIABLE
     ELE: LONG BONE INDET                                 SIDE: INDET  SHAFT
          FUSION: N/APPLICABLE                                 FRAG SIZE: LESS THAN 1/4
               BURNING: BLACK/BROWN                          MODIF: N/MODIFIED
1747 AVES              ID: CHLIDONIUS NIGRA                            RELIABLE
     ELE: HUMERUS                                         SIDE: LEFT   DIST END-SHAFT
          FUSION: N/APPLICABLE                                 FRAG SIZE: 1/4
               BURNING: BLACK/BROWN                          MODIF: N/MODIFIED
1747 REPTILIA          ID: TESTUDINE                                   RELIABLE
     ELE: LONG BONE INDET                                 SIDE: INDET  SHAFT
          FUSION: N/APPLICABLE                                 FRAG SIZE: 3/4
               BURNING: BLACK/BROWN                          MODIF: N/MODIFIED
1747 REPTILIA          ID: TESTUDINE                                   RELIABLE
     ELE: COSTAL                                          SIDE: INDET  PROX END
          FUSION: INDET                                        FRAG SIZE: 1/4
               BURNING: BLUE/GREY                            MODIF: N/MODIFIED
1747 REPTILIA          ID: TESTUDINE                                   RELIABLE
     ELE: PLASTRON FRAG INDET                             SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                                 FRAG SIZE: INDET
               BURNING: BLACK/BROWN                          MODIF: N/MODIFIED
1747 REPTILIA          ID: TESTUDINE                                   RELIABLE
     ELE: CARAPACE/PLASTRON INDET                         SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                                 FRAG SIZE: INDET
               BURNING: BLUE/GREY                            MODIF: N/MODIFIED
1747 REPTILIA          ID: TESTUDINE                                   RELIABLE
     ELE: PLASTRON FRAG INDET                             SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                                 FRAG SIZE: INDET
               BURNING: BLUE/GREY                            MODIF: N/MODIFIED
1747 REPTILIA          ID: TESTUDINE                                   RELIABLE
     ELE: CARAPACE FRAG INDET                             SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                                 FRAG SIZE: INDET
               BURNING: BLACK/BROWN                          MODIF: N/MODIFIED
1747 REPTILIA          ID: TESTUDINE                                   RELIABLE
     ELE: CARAPACE/PLASTRON INDET                         SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                                 FRAG SIZE: INDET
               BURNING: WHITE                                MODIF: N/MODIFIED
1747 REPTILIA          ID: TESTUDINE                                   RELIABLE
     ELE: CARAPACE/PLASTRON INDET                         SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                                 FRAG SIZE: INDET
               BURNING: BLACK/BROWN                          MODIF: N/MODIFIED
1747 REPTILIA          ID: KINOSTERNIDAE                               RELIABLE
     ELE: MARGINAL                                        SIDE: INDET  N/ APPLICABLE
          FUSION: FUSED                                        FRAG SIZE: 3/4
               BURNING: BLUE/GREY                            MODIF: N/MODIFIED
1747 REPTILIA          ID: KINOSTERNIDAE                               RELIABLE
     ELE: MARGINAL                                        SIDE: INDET  N/ APPLICABLE
          FUSION: FUSED                                        FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN                          MODIF: N/MODIFIED
1747 REPTILIA          ID: KINOSTERNIDAE                               RELIABLE
     ELE: XIPHIPLASTRON                                   SIDE: RIGHT  N/ APPLICABLE
          FUSION: N/APPLICABLE                                 FRAG SIZE: COMPLETE
               BURNING: PARTIALLY CHARRED                    MODIF: N/MODIFIED

COUNT=   1   2.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE          COMPLETE          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.05 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE          COMPLETE          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE          COMPLETE          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE          COMPLETE          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE          COMPLETE          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   2   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   4   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   4   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.40 GMS  REL OF WGHT: RELIABLE
     COMPLETE          LATERAL           COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
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1747 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE
ELE: HYPOPLASTRON SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: INDET RELIABLE
ELE: DORSAL SPINE SIDE: MEDIAL COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: INDET RELIABLE
ELE: SPINE SUPPORT SIDE: MEDIAL COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: ICTALURIDAE RELIABLE
ELE: QUADRATE SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS RELIABLE
ELE: CLEITHRUM SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: I MELAS RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: CENTRARCHIDAE CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: OTOLITH SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: BLUE/GREY MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2
BURNING: BLACK/BROWN MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: ICTALURUS SPP RELIABLE
ELE: PARASPHENOID SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED
1747 OSTEICHTHYES ID: MORONE MISSISSIPPIENSIS CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED

COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.01 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.01 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.09 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 4 0.16 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 9 0.47 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.01 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.01 KG.
COUNT= 1 0.02 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
CENTRAL REGION COMPLETE CENTRAL REGION
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.08 KG.
COUNT= 1 0.01 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.53 KG.
COUNT= 1 0.08 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
CENTRAL REGION COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.37 KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.50 KG.

1748 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1748 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1748 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
1748 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
1748 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
1748 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: BLACK/BROWN
1748 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: BLACK/BROWN
1748 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1748 REPTILIA ID: KINOSTERNIDAE
ELE: NEURAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
1748 REPTILIA ID: MASTICOPHIS FLAGELLUM
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
1748 OSTEICHTHYES ID: INDET
ELE: RIB
FUSION: INDET
BURNING: BLACK/BROWN
1748 OSTEICHTHYES ID: INDET
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED
1748 OSTEICHTHYES ID: INDET
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
1748 OSTEICHTHYES ID: INDET
ELE: DORSAL SPINE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.01 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.01 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.02 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.03 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1748 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: AMIA CALVA RELIABLE
ELE: POSTORBITAL SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: AMIA CALVA RELIABLE
ELE: CERATOHYOID/HYAL SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: CENTRARCHIDAE CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: CENTRARCHIDAE CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: CENTRARCHIDAE CF
ELE: PELVIC GIRDLE SIDE: RIGHT DIST END-SHAFT
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: CENTRARCHIDAE CF
ELE: CLEITHRUM SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: CENTRARCHIDAE CF
ELE: CLEITHRUM SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: MICROPTERUS SPP RELIABLE
ELE: QUADRATE SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: MICROPTERUS SPP RELIABLE
ELE: QUADRATE SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: MICROPTERUS SPP RELIABLE
ELE: QUADRATE SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: STIZOSTEDION VITREUM CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED

1748 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: SPINE SUPPORT SIDE: MEDIAL PROX END-SHAFT
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED

COUNT= 2 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 19 0.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.93 KG.

COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.01 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.03 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.04 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.01 KG.

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.41 KG.

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 0.12 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.52 KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.46 KG.

1748 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS CF
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1748 OSTEICHTHYES ID: ICTALURUS SPP
ELE: PECTORAL SPINE
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
SIDE: LEFT PROX SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 5 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 33 0.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 7 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 13 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 AMPHIBIA ID: RANA CATESBEIANA CF SPECIES
ELE: ILIUM
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: LEFT DIST END-SHAFT
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

1794 OSTEICHTHYES ID: PYLODICTIS OLIVARIS
ELE: SUPRAOCCIPITAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.07 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.12 KG.

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1795 INDET          ID: INDET                                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                               FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1795 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                               FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1795 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1795 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=   2    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1795 REPTILIA       ID: TESTUDINE                                RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET                    SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1796 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1796 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=   2    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1796 AVES           ID: INDET                                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1796 REPTILIA       ID: TESTUDINE                                RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                                 SIDE: INDET  PROX END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1796 REPTILIA       ID: TESTUDINE                                RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET                SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1796 REPTILIA       ID: TESTUDINE                                RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                                 SIDE: INDET  PROX END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1796 REPTILIA       ID: TESTUDINE                                RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET                    SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1796 REPTILIA       ID: TESTUDINE                                RELIABLE   COUNT=   2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET                SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
1796 REPTILIA       ID: TESTUDINE                                RELIABLE   COUNT=   2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET                SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                   MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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1796 REPTILIA        ID: KINOSTERNIDAE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: HYPOPLASTRON                  SIDE: RIGHT  N/ APPLICABLE      COMPLETE          COMPLETE          COMPLETE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
1796 REPTILIA        ID: KINOSTERNIDAE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: HYPOPLASTRON                  SIDE: RIGHT  N/ APPLICABLE      COMPLETE          COMPLETE          COMPLETE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
1796 REPTILIA        ID: KINOSTERNIDAE                    RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                      SIDE: INDET  N/ APPLICABLE      COMPLETE          COMPLETE          COMPLETE
          FUSION: FUSED                      FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
1796 AMPHIBIA        ID: RANA CATESBEIANA                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: ILIUM                         SIDE: LEFT   DIST END-SHAFT     COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
1796 OSTEICHTHYES    ID: I PUNCTATUS                      RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: CLEITHRUM                     SIDE: RIGHT  N/ APPLICABLE      COMPLETE          COMPLETE          DORSAL
          FUSION: N/APPLICABLE               FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:    2.78 KG.
1796 OSTEICHTHYES    ID: LEPOMIS SPP                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CLEITHRUM                     SIDE: LEFT   N/ APPLICABLE      COMPLETE          COMPLETE          DORSAL
          FUSION: N/APPLICABLE               FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:    0.11 KG.
1799 INDET           ID: INDET                            RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET              INDET             INDET             INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
1799 INDET           ID: INDET                            RELIABLE   COUNT=    4    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET              INDET             INDET             INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
1799 MAMMAL          ID: LARGE MAMMAL                     RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT              INDET             INDET             N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
1799 MAMMAL          ID: LARGE MAMMAL                     RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET              INDET             INDET             INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
1799 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                        SIDE: INDET  SHAFT              COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
1799 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                        SIDE: INDET  SHAFT              COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
1799 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET       SIDE: INDET  N/ APPLICABLE      INDET             INDET             INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
1799 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET       SIDE: INDET  N/ APPLICABLE      INDET             INDET             INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
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1799 REPTILIA ID: CHRYSEMYS SPP RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1799 OSTEICHTHYES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1799 OSTEICHTHYES ID: I PUNCTATUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CLEITHRUM SIDE: RIGHT N/ APPLICABLE POSTERIOR COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: 0.71 KG.
1799 OSTEICHTHYES ID: STIZOSTEDION VITREUM CF COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: 0.69 KG.
1800 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1800 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE COUNT= 1 3.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1801 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1801 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1801 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1801 AVES ID: INDET RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1801 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1801 REPTILIA ID: KINOSTERNIDAE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: HYPOPLASTRON SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1801 OSTEICHTHYES ID: INDET RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
1822 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 8 3.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1843 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
1843 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1843 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: METATARSAL III-IV
FUSION: INDET
BURNING: UNBURNED
1895 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
1895 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
1895 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
1895 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1895 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: UNBURNED
1895 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
1895 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
1895 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
1895 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
1895 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
1895 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED

RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET PROX END-SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET PROX END-SHAFT
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED

COUNT= 6 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 65 3.00 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 13.30 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 10 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 13 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 23 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 130 4.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 2.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 5 2.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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1895 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   17    5.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET   SHAFT              INDET              INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   25   10.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET   SHAFT              INDET              INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   31   13.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET   SHAFT              INDET              INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                       SIDE: INDET   DIST END-SHAFT      COMPLETE           COMPLETE       N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET   SHAFT              INDET              INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET   SHAFT              INDET              INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET   SHAFT              INDET              INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 MAMMAL          ID: RODENTIA                        RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION        SIDE: INDET   N/ APPLICABLE      N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 MAMMAL          ID: S FLORIDANUS                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                         SIDE: LEFT    PROX END-SHAFT     COMPLETE           COMPLETE       N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LUMBAR V                        SIDE: MEDIAL N/ APPLICABLE     POSTERIOR          LEFT HALF      ARCH
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    8.60 GMS  REL OF WGHT: RELIABLE
     ELE: CALCANEUS                       SIDE: RIGHT   PROX END-SHAFT     COMPLETE           COMPLETE       N/ APPLICABLE
          FUSION: FUSED                         FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    4    9.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION        SIDE: INDET   N/ APPLICABLE      N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 3/4             ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET   SHAFT              INDET              INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
1895 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET         SIDE: INDET   N/ APPLICABLE      INDET              INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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1895 REPTILIA          ID: CHRYSEMYS/GRAPTEMYS          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                                SIDE: INDET  N/ APPLICABLE       COMPLETE        COMPLETE        CENTRAL REGION
          FUSION: INDET                                    FRAG SIZE: 1/2          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                           MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1895 REPTILIA          ID: DEIROCHELYS RETICULARIA      CF         COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET                     SIDE: INDET  N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                             FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                           MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1895 REPTILIA          ID: COLUBRIDAE                                 RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                               SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: INDET                                    FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                        MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1895 OSTEICHTHYES      ID: INDET                                      RELIABLE   COUNT=    1    0.01 GMS  REL OF WGHT: RELIABLE
     ELE: SCALE                                   SIDE: INDET  N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                           MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1968 INDET             ID: INDET                                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                                    FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                        EST LIVE WGHT:    --- KG.
1968 INDET             ID: INDET                                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                                    FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                        MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1968 INDET             ID: INDET                                      RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                                    FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                              MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1968 MAMMAL            ID: LARGE MAMMAL                               RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                                    FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                        MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1968 MAMMAL            ID: LARGE MAMMAL                               RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                         SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                              MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1968 MAMMAL            ID: LARGE MAMMAL                               RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                                    FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                          MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1968 MAMMAL            ID: LARGE MAMMAL                               RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                         SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                        MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1968 MAMMAL            ID: LARGE MAMMAL                               RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                                     SIDE: INDET  PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                          MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1968 MAMMAL            ID: LARGE MAMMAL                               RELIABLE   COUNT=    1    4.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                         SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                           MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
1968 MAMMAL            ID: LARGE MAMMAL                               RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                         SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                        MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
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1968 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 4 7.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1968 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: INTERMEDIATE CARPAL
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT COMPLETE ANTERIOR COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1968 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

1987 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 8 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.

2009 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 2 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 MAMMAL ID: SMALL MAMMAL
ELE: PHALANX I
FUSION: FUSED
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 MAMMAL ID: PROCYON LOTOR
ELE: CALCANEUS
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT DIST END COMPLETE MEDIAL N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 MAMMAL ID: LYNX RUFUS
ELE: ULNA
FUSION: INDET
BURNING: WHITE
CF COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: COSTAL SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: COSTAL SIDE: INDET COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 REPTILIA ID: TESTUDINE RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 REPTILIA ID: TESTUDINE RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 REPTILIA ID: KINOSTERNIDAE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PYGAL SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: COSTAL SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 OSTEICHTHYES ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 OSTEICHTHYES ID: INDET RELIABLE COUNT= 3 0.15 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 OSTEICHTHYES ID: CENTRARCHIDAE RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2009 OSTEICHTHYES ID: MICROPTERUS SPP RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
ELE: QUADRATE SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.25 KG.

2009 OSTEICHTHYES ID: MICROPTERUS SPP CF COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.73 KG.

2010 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2010 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2010 REPTILIA        ID: TESTUDINE                                    RELIABLE
     ELE: COSTAL                                  SIDE: INDET  PROX END-SHAFT
          FUSION: INDET                                FRAG SIZE: 3/4
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED
2010 REPTILIA        ID: VIPERIDAE                                    RELIABLE
     ELE: VERTEBRAE                               SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                                FRAG SIZE: 3/4
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED
2010 OSTEICHTHYES    ID: INDET                                        RELIABLE
     ELE: INDET                                   SIDE: INDET  INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED
2010 OSTEICHTHYES    ID: I NATALIS                                    CF
     ELE: CLEITHRUM                               SIDE: LEFT   N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED
2011 REPTILIA        ID: TESTUDINE                                    RELIABLE
     ELE: PLASTRON FRAG INDET                     SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET
               BURNING: UNBURNED                     MODIF: N/MODIFIED
2011 REPTILIA        ID: TESTUDINE                                    RELIABLE
     ELE: CARAPACE/PLASTRON INDET                 SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED
2011 OSTEICHTHYES    ID: INDET                                        RELIABLE
     ELE: VERTEBRAE                               SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                                FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED
2011 OSTEICHTHYES    ID: INDET                                        RELIABLE
     ELE: INDET                                   SIDE: INDET  INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET
               BURNING: UNBURNED                     MODIF: N/MODIFIED
2011 OSTEICHTHYES    ID: AMIA CALVA                                   RELIABLE
     ELE: NASAL                                   SIDE: LEFT   N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: COMPLETE
               BURNING: PARTIALLY CHARRED            MODIF: N/MODIFIED
2011 OSTEICHTHYES    ID: AMIA CALVA                                   RELIABLE
     ELE: FRONTAL                                 SIDE: LEFT   N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: COMPLETE
               BURNING: PARTIALLY CHARRED            MODIF: N/MODIFIED
2011 OSTEICHTHYES    ID: CENTRARCHIDAE                                RELIABLE
     ELE: VERTEBRAE                               SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                                FRAG SIZE: COMPLETE
               BURNING: UNBURNED                     MODIF: N/MODIFIED
2011 OSTEICHTHYES    ID: POMOXIS SPP                                  RELIABLE
     ELE: PREOPERCULUM                            SIDE: RIGHT  N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: COMPLETE
               BURNING: PARTIALLY CHARRED            MODIF: N/MODIFIED
2012 INDET           ID: INDET                                        RELIABLE
     ELE: INDET                                   SIDE: INDET  INDET
          FUSION: INDET                                FRAG SIZE: INDET
               BURNING: UNBURNED                     MODIF: TOOL
2012 INDET           ID: INDET                                        RELIABLE
     ELE: INDET                                   SIDE: INDET  INDET
          FUSION: INDET                                FRAG SIZE: INDET
               BURNING: PARTIALLY CHARRED            MODIF: N/MODIFIED

COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          COMPLETE          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.03 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:  0.01 KG.
COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
      INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.02 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    4    0.10 GMS  REL OF WGHT: RELIABLE
      INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:  1.14 KG.
COUNT=    1    0.05 GMS  REL OF WGHT: RELIABLE
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.15 GMS  REL OF WGHT: RELIABLE
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:  0.19 KG.
COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
      INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
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2012 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2012 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
2012 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: BLACK/BROWN
2012 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: BLACK/BROWN
2012 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
2012 REPTILIA ID: KINOSTERNIDAE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
2012 REPTILIA ID: KINOSTERNIDAE
ELE: MARGINAL
FUSION: FUSED
BURNING: BLACK/BROWN
2012 REPTILIA ID: TRIONYX SPP
ELE: COSTAL
FUSION: UNFUSED
BURNING: BLACK/BROWN
2012 AMPHIBIA ID: RANA SPP
ELE: ILIUM
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
2012 AMPHIBIA ID: RANA SPP
ELE: ILIUM
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
2012 AMPHIBIA ID: RANA SPP
ELE: ILIUM
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
2012 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
2012 OSTEICHTHYES ID: INDET
ELE: SPINE SUPPORT
FUSION: N/APPLICABLE
BURNING: UNBURNED
2012 OSTEICHTHYES ID: INDET
ELE: DORSAL SPINE
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 1.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 6 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET COMPLETE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.15 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 0.08 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2012 OSTEICHTHYES ID: INDET
ELE: RIB
FUSION: INDET
BURNING: UNBURNED

2012 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

2012 OSTEICHTHYES ID: AMIA CALVA
ELE: POSTORBITAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

2012 OSTEICHTHYES ID: AMIA CALVA
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

2012 OSTEICHTHYES ID: I PUNCTATUS
ELE: OPERCULUM
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

2012 OSTEICHTHYES ID: I MELAS
ELE: OPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

2012 OSTEICHTHYES ID: CENTRARCHIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN

2012 OSTEICHTHYES ID: CENTRARCHIDAE
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

2012 OSTEICHTHYES ID: CENTRARCHIDAE
ELE: PREOPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

2012 OSTEICHTHYES ID: CENTRARCHIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED

2012 OSTEICHTHYES ID: LEPOMIS SPP
ELE: HYOMANDIBULAR
FUSION: N/APPLICABLE
BURNING: UNBURNED

2012 OSTEICHTHYES ID: LEPOMIS SPP
ELE: PREOPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

2012 OSTEICHTHYES ID: LEPOMIS SPP
ELE: PREOPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

2012 OSTEICHTHYES ID: LEPOMIS SPP
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
COUNT= 7 0.15 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 10 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.08 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
POSTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.68 KG.
COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.12 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.15 KG.
COUNT= 1 0.03 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.04 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.17 KG.
COUNT= 2 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.07 KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.17 KG.

2012 OSTEICHTHYES ID: LEPOMIS SPP RELIABLE
ELE: CLEITHRUM SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
2012 OSTEICHTHYES ID: LEPOMIS SPP RELIABLE
ELE: PREOPERCULUM SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
2012 OSTEICHTHYES ID: LEPOMIS SPP CF
ELE: FRONTAL SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
2012 OSTEICHTHYES ID: LEPOMIS SPP CF
ELE: FRONTAL SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
2012 OSTEICHTHYES ID: MICROPTERUS SPP RELIABLE
ELE: CERATOHYOID/HYAL SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
2012 OSTEICHTHYES ID: MICROPTERUS SPP RELIABLE
ELE: CLEITHRUM SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED
2012 OSTEICHTHYES ID: POMOXIS SPP RELIABLE
ELE: QUADRATE SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
2012 OSTEICHTHYES ID: POMOXIS SPP RELIABLE
ELE: ARTICULAR SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
2012 OSTEICHTHYES ID: P ANNULARIS RELIABLE
ELE: DENTARY W/O TEETH SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
2013 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED
2013 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: BLUE/GREY MODIF: N/MODIFIED
2013 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
2013 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE
ELE: CALCANEUS SIDE: RIGHT PROX END-SHAFT
FUSION: FUSED FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
2013 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.26 KG.
COUNT= 2 0.15 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.02 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.05 KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.41 KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.12 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.44 KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 21.60 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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2014 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                      INDET        INDET        N/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2014 REPTILIA        ID: TESTUDINE                             RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE              INDET        INDET        INDET
          FUSION: N/APPLICABLE           FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2014 OSTEICHTHYES    ID: INDET                                 RELIABLE   COUNT=    1    0.04 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  N/ APPLICABLE              INDET        INDET        INDET
          FUSION: N/APPLICABLE           FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2014 OSTEICHTHYES    ID: POMOXIS SPP                           RELIABLE   COUNT=    1    0.03 GMS  REL OF WGHT: RELIABLE
     ELE: QUADRATE                 SIDE: RIGHT  N/ APPLICABLE              COMPLETE     COMPLETE     COMPLETE
          FUSION: N/APPLICABLE           FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2015 INDET           ID: INDET                                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                      INDET        INDET        INDET
          FUSION: INDET                  FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2015 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH        SIDE: INDET  CHEEK REGION               N/ APPLICABLE COMPLETE     VENTRAL
          FUSION: INDET                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2015 AVES            ID: INDET                                 RELIABLE   COUNT=    2    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                      INDET        INDET        N/ APPLICABLE
          FUSION: N/APPLICABLE           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2015 REPTILIA        ID: TESTUDINE                             RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                   SIDE: INDET  DIST END                   COMPLETE     COMPLETE     N/ APPLICABLE
          FUSION: UNFUSED                FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2015 REPTILIA        ID: TESTUDINE                             RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE              INDET        INDET        INDET
          FUSION: N/APPLICABLE           FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY        MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2015 REPTILIA        ID: CHRYSEMYS/GRAPTEMYS                   RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HYPOPLASTRON             SIDE: LEFT   N/ APPLICABLE              COMPLETE     COMPLETE     COMPLETE
          FUSION: N/APPLICABLE           FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2015 OSTEICHTHYES    ID: INDET                                 RELIABLE   COUNT=    1    0.02 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                      SIDE: INDET  SHAFT                      COMPLETE     COMPLETE     N/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2015 OSTEICHTHYES    ID: INDET                                 RELIABLE   COUNT=    1    0.02 GMS  REL OF WGHT: RELIABLE
     ELE: DORSAL SPINE             SIDE: MEDIAL COMPLETE                   COMPLETE     COMPLETE     N/ APPLICABLE
          FUSION: N/APPLICABLE           FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED         MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2015 OSTEICHTHYES    ID: CATOSTOMIDAE                          RELIABLE   COUNT=    1    0.05 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ATLAS                    SIDE: MEDIAL N/ APPLICABLE              COMPLETE     COMPLETE     COMPLETE
          FUSION: INDET                  FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2015 OSTEICHTHYES    ID: I MELAS                               CF SPECIES COUNT=    1    0.08 GMS  REL OF WGHT: RELIABLE
     ELE: OPERCULUM                SIDE: RIGHT  N/ APPLICABLE              COMPLETE     COMPLETE     DORSAL
          FUSION: N/APPLICABLE           FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED         EST LIVE WGHT:  0.04 KG.
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2015 OSTEICHTHYES ID: CENTRARCHIDAE RELIABLE COUNT= 1 0.04 GMS REL OF WGHT: RELIABLE
ELE: PELVIC GIRDLE SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2015 OSTEICHTHYES ID: CENTRARCHIDAE RELIABLE COUNT= 2 0.05 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2016 REPTILIA ID: TESTUDINE RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2016 OSTEICHTHYES ID: INDET RELIABLE COUNT= 2 0.01 GMS REL OF WGHT: RELIABLE
ELE: SCALE SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2016 OSTEICHTHYES ID: INDET RELIABLE COUNT= 2 0.03 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2016 OSTEICHTHYES ID: INDET RELIABLE COUNT= 2 0.05 GMS REL OF WGHT: RELIABLE
ELE: DORSAL SPINE SIDE: MEDIAL SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2016 OSTEICHTHYES ID: 1 MELAS CF SPECIES COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
ELE: FRONTAL SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.12 KG.

2016 OSTEICHTHYES ID: CENTRARCHIDAE RELIABLE COUNT= 1 0.03 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2016 OSTEICHTHYES ID: LEPOMIS SPP RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
ELE: FRONTAL SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2016 OSTEICHTHYES ID: MICROPTERUS SPP RELIABLE COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
ELE: PREOPERCULUM SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2032 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2042 INDET ID: INDET RELIABLE COUNT= 40 2.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2042 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.30 GMS REL OF WGHT: RELIABLE
ELE: ISCHIUM SIDE: RIGHT PROX SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2054 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2054 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
2054 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2058 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
2058 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
2058 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
2074 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
2074 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
2074 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
2074 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
2074 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
2074 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
2074 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
2074 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
2074 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 16 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 19 0.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 7 9.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2074 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=  10    5.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=  18    5.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                SIDE: MEDIAL N/ APPLICABLE  INDET          INDET          ARCH
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: MEDIUM CARNIVORE                RELIABLE   COUNT=   3    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH        SIDE: INDET  CHEEK REGION   N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: INDET                    FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: RODENTIA                        RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET  N/ APPLICABLE   N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=   1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                    SIDE: LEFT   DIST END-SHAFT COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                  FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH        SIDE: INDET  CHEEK REGION   N/ APPLICABLE  INDET          DORSAL
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                     SIDE: INDET  SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET  N/ APPLICABLE   N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: LATERAL MALLEOLUS        SIDE: LEFT   COMPLETE       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: COMPLETE         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET  N/ APPLICABLE   N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: COMPLETE         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2074 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1    9.50 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                  SIDE: RIGHT  PROX SHAFT     POSTERIOR      MEDIAL         N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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2074 AVES ID: INDET RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
     FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2074 AVES ID: INDET RELIABLE COUNT= 10 3.30 GMS REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
     FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2074 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
     ELE: RADIUS SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
     FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2074 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 4.60 GMS REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
     FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2074 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
     FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2074 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
     FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2074 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
     ELE: COSTAL SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
     FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2074 OSTEICHTHYES ID: INDET RELIABLE COUNT= 2 0.03 GMS REL OF WGHT: RELIABLE
     ELE: SCALE SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
     FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
     BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2074 OSTEICHTHYES ID: INDET RELIABLE COUNT= 3 0.13 GMS REL OF WGHT: RELIABLE
     ELE: INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
     FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2074 OSTEICHTHYES ID: L OCULATUS CF SPECIES COUNT= 1 0.09 GMS REL OF WGHT: RELIABLE
     ELE: DENTARY W/ TEETH SIDE: LEFT N/ APPLICABLE POSTERIOR COMPLETE COMPLETE
     FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.32 KG.
2074 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
     ELE: CLEITHRUM SIDE: LEFT N/ APPLICABLE CENTRAL REGION COMPLETE CENTRAL REGION
     FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.37 KG.
2074 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
     ELE: BASISPHENOID SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
     FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.46 KG.
2076 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
     FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2076 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
     FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
     BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
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2079 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2079 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
2079 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
2079 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2079 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2079 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: FUSED
               BURNING: UNBURNED
2079 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2079 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2079 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
2079 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2079 AVES           ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
2079 AVES           ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2079 AVES           ID: MELEAGRIS GALLOPAVO
     ELE: HUMERUS
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2079 REPTILIA       ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED

                    RELIABLE   COUNT=   7    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   9    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    1.00 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: WASTE                EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    3.80 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX END-SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
       FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    3.70 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  DIST SHAFT             COMPLETE       COMPLETE       N/ APPLICABLE
       FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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2079 REPTILIA ID: CHRYSEMYS/GRAPTEMYS
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

2079 REPTILIA ID: C CONCINNA
ELE: MARGINAL
FUSION: FUSED
BURNING: UNBURNED

2079 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

2079 OSTEICHTHYES ID: ICTALURIDAE
ELE: FUSED CERVICALS
FUSION: INDET
BURNING: UNBURNED

2080 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

2080 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

2080 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

2080 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

2080 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: HUMERUS
FUSION: INDET
BURNING: UNBURNED

2081 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

2081 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE

2081 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: FUSED
BURNING: UNBURNED

2081 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY

2081 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT DIST END-SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
INDET
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
INDET
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET PROX END-SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED

COUNT= 2 1.50 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 3.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.03 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.08 KG.
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 9 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 2.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 12 1.00 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 13.40 GMS REL OF WGHT: RELIABLE
ANTERIOR MEDIAL N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 3.60 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 6.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2081 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2081 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: MANDIBLE W/O TEETH
FUSION: INDET
BURNING: UNBURNED
2081 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
2081 AVES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: WHITE
2081 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
2081 REPTILIA ID: TESTUDINE
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
2081 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
2083 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
2083 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
2083 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
2083 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2083 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
2083 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
2083 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

RELIABLE COUNT= 4 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 8.20 GMS REL OF WGHT: RELIABLE
SIDE: LEFT RAMUS N/ APPLICABLE COMPLETE COMPLETE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.03 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 9.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2083 AVES ID: INDET
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2083 OSTEICHTHYES ID: I FURCATUS
ELE: ARTICULAR
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: 1.36 KG.

2084 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2084 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2084 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2084 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2084 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2084 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2084 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2084 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 5 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2084 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2084 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT ANTERIOR INDET N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2084 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2084 OSTEICHTHYES ID: INDET
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2085 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

2085 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED

2085 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY

2085 INDET ID: INDET
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

2085 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN

2085 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

2085 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE

2085 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: BLACK/BROWN

2085 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: UNFUSED
BURNING: UNBURNED

2085 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

2085 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

2085 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE

2085 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN

2085 MAMMAL ID: SCIURUS SPP
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 4 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 8 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 12 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
INDET *INDET CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 3.20 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 6 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 6 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2085 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2085 AVES ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2085 AVES ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2085 AVES ID: INDET RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2085 AVES ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2085 REPTILIA ID: KINOSTERNIDAE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE DORSAL
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2088 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2088 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2090 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 29.20 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

2098 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2107 INDET ID: INDET, RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2107 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2107 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2107 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2107 MAMMAL ID: RODENTIA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2107 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2108 AVES ID: LARGE BIRD RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2109 INDET ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2109 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2109 INDET ID: INDET RELIABLE COUNT= 8 6.00 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2109 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2109 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 4 2.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2109 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 43 10.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2109 MAMMAL ID: MEDIUM MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: BASIOCCIPITAL SIDE: MEDIAL PROX END N/ APPLICABLE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2109 MAMMAL ID: MEDIUM MAMMAL RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2109 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2109 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2109 MAMMAL ID: S FLORIDANUS CF SPECIES COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2109 MAMMAL          ID: S FLORIDANUS                    CF SPECIES COUNT=  1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                          SIDE: RIGHT  DIST END          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2109 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=  1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: ISCHIUM                        SIDE: RIGHT  PROX SHAFT        COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2109 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=  1    2.00 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                         SIDE: RIGHT  DIST END          ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2109 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=  1    5.80 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                          SIDE: LEFT   SHAFT             ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2109 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=  1   13.50 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: FEMUR                          SIDE: RIGHT  PROX SHAFT        COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2109 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=  1   21.60 GMS  REL OF WGHT: RELIABLE
     ELE: INNOMINATE                     SIDE: RIGHT  SHAFT             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 3/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2109 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=  1   22.60 GMS  REL OF WGHT: RELIABLE
     ELE: METATARSAL III-IV              SIDE: RIGHT  PROX END-SHAFT    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2109 OSTEICHTHYES    ID: INDET                          RELIABLE   COUNT=  3    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  N/ APPLICABLE     INDET          INDET          INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2109 OSTEICHTHYES    ID: AMIA CALVA                     RELIABLE   COUNT=  1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: POSTORBITAL                    SIDE: RIGHT  N/ APPLICABLE     POSTERIOR      COMPLETE       COMPLETE
          FUSION: N/APPLICABLE                 FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  1.50 KG.
2111 INDET           ID: INDET                          RELIABLE   COUNT= 12    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2111 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=  1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2111 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=  1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2111 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=  1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2111 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=  2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
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2111 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.80 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2111 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.10 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2111 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: INDET DIST END POSTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2111 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II-M SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 INDET ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 INDET ID: INDET RELIABLE COUNT= 5 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 INDET ID: INDET RELIABLE COUNT= 5 0.60 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 INDET ID: INDET RELIABLE COUNT= 9 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 INDET ID: INDET RELIABLE COUNT= 31 7.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RIB SIDE: INDET PROX END ANTERIOR MEDIAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SCAPULA SIDE: LEFT SHAFT ANTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: INDET
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 1.60 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: WASTE EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 5 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: WASTE EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 5 4.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 7 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 8 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 9 4.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 9 8.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 20 7.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 36 20.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FUSION: PROX FUSED DIST FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 7 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ISCHIUM SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ISCHIUM SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CALCANEUS SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ILIUM SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ILIUM SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: S NIGER RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ILIUM SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2168 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: ANTLER SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2168 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: METATARSAL III-IV          SIDE: RIGHT  PROX END-SHAFT      POSTERIOR      MEDIAL        N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    2.40 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                      SIDE: LEFT   DIST SHAFT      POSTERIOR      LATERAL       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    6.20 GMS  REL OF WGHT: RELIABLE
     ELE: CALCANEUS                  SIDE: RIGHT  PROX END-SHAFT      COMPLETE       COMPLETE      N/ APPLICABLE
          FUSION: FUSING                       FRAG SIZE: COMPLETE        ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1   10.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ASTRAGALUS                 SIDE: RIGHT  COMPLETE          COMPLETE       COMPLETE      N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 AVES            ID: INDET                        RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET         N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 AVES            ID: LARGE BIRD                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET         N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 AVES            ID: LARGE BIRD                   RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET         N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 AVES            ID: LARGE BIRD                   RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 AVES            ID: MEDIUM BIRD                  RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: STERNUM                    SIDE: MEDIAL SHAFT              INDET          LATERAL       N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 AVES            ID: MEDIUM BIRD                  RELIABLE   COUNT=    4    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET         N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 AVES            ID: MEDIUM BIRD                  RELIABLE   COUNT=    5    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET         N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE      INDET          INDET         INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET        SIDE: INDET  N/ APPLICABLE      INDET          INDET         INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2168 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                   SIDE: INDET, N/ APPLICABLE      ANTERIOR       COMPLETE      COMPLETE
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
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2168 REPTILIA ID: KINOSTERNIDAE RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
2168 REPTILIA ID: TRIONYX SPP RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED
2168 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
2168 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: WHITE MODIF: N/MODIFIED
2168 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACKYBROWN MODIF: N/MODIFIED
2168 OSTEICHTHYES ID: AMIA CALVA RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2
BURNING: BLUE/GREY MODIF: N/MODIFIED
2168 OSTEICHTHYES ID: AMIA CALVA RELIABLE
ELE: SKULL FRAG SIDE: INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
2168 OSTEICHTHYES ID: MICROPTERUS SPP CF
ELE: CLEITHRUM SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED
2168 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: LOWER PHARYNGEAL PLATE SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
2182 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED
2182 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED
2182 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
2182 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: BLUE/GREY MODIF: N/MODIFIED
2182 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED

COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.04 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.03 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.15 KG.
COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 5.90 KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 3.20 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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2182 MAMMAL          ID: LARGE MAMMAL                              RELIABLE   COUNT=    6    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2182 MAMMAL          ID: S CAROLINENSIS                            RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: RIGHT  SHAFT                    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/2                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2182 MAMMAL          ID: ODOCOILEUS VIRGINIANA                     RELIABLE   COUNT=    1    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I                      SIDE: INDET  DIST END                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/2                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2183 INDET           ID: INDET                                     INDET      COUNT=    8    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED      MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2183 INDET           ID: INDET                                     INDET      COUNT=   20    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2183 INDET           ID: INDET                                     INDET      COUNT=   28    3.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: RECENT
               BURNING: WHITE                  MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2183 INDET           ID: INDET                                     RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2183 INDET           ID: INDET                                     RELIABLE   COUNT=    7    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2183 MAMMAL          ID: LARGE MAMMAL                              RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB,                           SIDE: INDET  PROX SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2183 MAMMAL          ID: LARGE MAMMAL                              RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2183 MAMMAL          ID: LARGE MAMMAL                              RELIABLE   COUNT=    3    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: WASTE                  EST LIVE WGHT:    --- KG.
2183 MAMMAL          ID: LARGE MAMMAL                              RELIABLE   COUNT=    5    6.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2183 MAMMAL          ID: LARGE MAMMAL                              RELIABLE   COUNT=    6    5.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED      MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2183 MAMMAL          ID: LARGE MAMMAL                              RELIABLE   COUNT=   24   10.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
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2183 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   25    9.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II                   SIDE: INDET  DIST END-SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    3    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   11    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: SCIURUS SPP                     RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ILIUM                          SIDE: RIGHT  PROX SHAFT             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: METACARPAL INDET               SIDE: RIGHT  CENTRAL REGION         N/ APPLICABLE  MEDIAL         N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: S AQUATICUS                     CF SPECIES COUNT=    1    2.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                          SIDE: LEFT   DIST END               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: CARNIVORE GNAWED     EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CENTRAL-TARSAL IV              SIDE: LEFT   PROX END              POSTERIOR      LATERAL        N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                      SIDE: INDET  PROX END              ANTERIOR       MEDIAL         N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2183 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: DISTAL SESAMOID                SIDE: INDET  COMPLETE               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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2183 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: LEFT DIST END COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2183 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CORACOID SIDE: [illegible] SHAFT POSTERIOR MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE [illegible] SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE [illegible] N/MODIFIED EST LIVE WGHT: --- KG.

2183 AVES ID: LARGE BIRD [illegible] COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2183 AVES ID: LARGE BIRD RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2183 AVES ID: LARGE BIRD RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2183 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2183 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2183 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2183 OSTEICHTHYES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2183 OSTEICHTHYES ID: INDET RELIABLE COUNT= 2 0.08 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DORSAL SPINE SIDE: MEDIAL DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2183 OSTEICHTHYES ID: AMIA CALVA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: POSTTEMPORAL SIDE: LEFT N/ APPLICABLE COMPLETE MEDIAL COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2183 OSTEICHTHYES ID: AMIA CALVA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PTEROTIC SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 2.73 KG.

2184 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2184 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2184 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
2185 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
2185 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
2185 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
2185 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2185 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
2185 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
2185 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
2185 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
2185 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: UNFUSED
BURNING: UNBURNED
2185 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2185 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
2185 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
2185 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

RELIABLE COUNT= 6 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: POSSIBLY RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 6 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 1.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 7 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2185 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   2   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY           MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2185 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   3   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2185 MAMMAL          ID: S CAROLINENSIS                  RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                     SIDE: RIGHT  PROX END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                   FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2185 MAMMAL          ID: S CAROLINENSIS                  RELIABLE   COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                    SIDE: LEFT   PROX END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY           MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2185 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1   3.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                    SIDE: LEFT   DIST END           COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED   MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2185 AVES            ID: MEDIUM BIRD                     RELIABLE   COUNT=   3   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2185 AVES            ID: A DISCORS                       RELIABLE   COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                  SIDE: LEFT   DIST END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY           MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2185 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE FRAG INDET      SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2185 REPTILIA        ID: KINOSTERNIDAE                   RELIABLE   COUNT=   3   0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                 SIDE: INDET  N/ APPLICABLE      COMPLETE       COMPLETE       COMPLETE
          FUSION: UNFUSED                   FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: WHITE               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2185 OSTEICHTHYES    ID: INDET                           RELIABLE   COUNT=   7   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2185 OSTEICHTHYES    ID: CATOSTOMIDAE                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CLEITHRUM                SIDE: LEFT   N/ APPLICABLE      COMPLETE       COMPLETE       CENTRAL REGION
          FUSION: N/APPLICABLE              FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2185 OSTEICHTHYES    ID: ERIMYZON SPP                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: OPERCULUM                SIDE: LEFT   N/ APPLICABLE      COMPLETE       COMPLETE       DORSAL
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:  0.40 KG.
2185 OSTEICHTHYES    ID: MOXOSTOMA SPP                   RELIABLE   COUNT=   1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: OPERCULUM                SIDE: RIGHT  N/ APPLICABLE      COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE              FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:  0.17 KG.
2186 INDET           ID: INDET                           RELIABLE   COUNT=   5   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
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2186 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2186 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2186 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2186 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
2186 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2186 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2186 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
2186 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2186 MAMMAL         ID: S CAROLINENSIS
     ELE: CLAVICLE
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2186 MAMMAL         ID: ODOCOILEUS VIRGINIANA
     ELE: LUMBAR V
          FUSION: PROX UNFUSED DIST UNFUSED
               BURNING: UNBURNED
2186 AVES           ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
2186 AVES           ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
2186 AVES           ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
2186 AVES           ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
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                                   RELIABLE   COUNT=    8    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                   INDET        INDET        INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                   INDET        INDET        INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                   INDET        INDET        N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    3    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                   INDET        INDET        N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    6    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                   INDET        INDET        N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                   INDET        INDET        N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                   INDET        INDET        N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                   INDET        INDET        N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: LEFT   COMPLETE                COMPLETE     COMPLETE     N/ APPLICABLE
     FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    1    6.20 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE           COMPLETE     COMPLETE     COMPLETE
     FUSED FRAG SIZE: 3/4      ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                   INDET        INDET        N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                   INDET        INDET        N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                   INDET        INDET        N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                                   RELIABLE   COUNT=    4    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                   INDET        INDET        N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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2186 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
SIDE: MEDIAL N/ APPLICABLE RELIABLE COUNT= 1 0.06 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 COMPLETE COMPLETE ARCH
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2186 OSTEICHTHYES ID: INDET
ELE: DORSAL SPINE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: MEDIAL SHAFT RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 COMPLETE COMPLETE N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2186 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: INDET N/ APPLICABLE RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2186 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET N/ APPLICABLE RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: RELIABLE
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2186 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS
ELE: LATERAL ETHMOID
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: LEFT N/ APPLICABLE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: COMPLETE COMPLETE COMPLETE COMPLETE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2186 OSTEICHTHYES ID: NOTURUS SPP
ELE: OPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: RIGHT N/ APPLICABLE CF COUNT= 1 0.02 GMS REL OF WGHT: RELIABLE
FRAG SIZE: 1/2 COMPLETE COMPLETE DORSAL
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.01 KG.

2186 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: OTOLITH
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: LEFT N/ APPLICABLE RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
FRAG SIZE: COMPLETE COMPLETE COMPLETE COMPLETE
MODIF: N/MODIFIED ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.80 KG.

2187 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: FEMUR
FUSION: INDET
BURNING: UNBURNED
SIDE: RIGHT DIST SHAFT RELIABLE COUNT= 1 19.00 GMS REL OF WGHT: RELIABLE
FRAG SIZE: 1/4 POSTERIOR LATERAL N/ APPLICABLE
MODIF: BUTCHERING MARKS ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2187 REPTILIA ID: TESTUDINE
ELE: MUCHAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: MEDIAL N/ APPLICABLE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: COMPLETE COMPLETE COMPLETE COMPLETE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2187 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET N/ APPLICABLE RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2187 REPTILIA ID: TRIONYX SPP
ELE: COSTAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET COMPLETE RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
FRAG SIZE: COMPLETE COMPLETE COMPLETE N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2188 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2188 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2188 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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2220 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
2235 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2235 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2269 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2271 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2271 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2271 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2281 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2288 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2321 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
2321 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2321 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2321 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
2321 MAMMAL          ID: LARGE MAMMAL
     ELE: VERTEBRAE
          FUSION: FUSED
               BURNING: WHITE
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                RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET.  INDET                INDET              INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                 INDET              N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                 INDET              INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   14    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                 INDET              INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=  110    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                 INDET              INDET
       FRAG SIZE: INDET          ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                 INDET              INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   10    1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                 INDET              N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                 INDET              N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                 INDET              INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   95   10.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                 INDET              INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=  124   11.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                 INDET              INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=  166   21.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                 INDET              INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=  234   28.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                 INDET              INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE         INDET              INDET              CENTRUM
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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2321 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: UNFUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE INDET INDET CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: UNFUSED
BURNING: WHITE
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE INDET INDET CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 2.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 2 3.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 5.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 3 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 6.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 1.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 4 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: LARGE MAMMAL
ELE: MAXILLA W/O TEETH
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 5 1.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    5    2.10 GMS  REL OF WGHT: RELIABLE
     ELE: SKULL FRAG                    SIDE: INDET  INDET              N/ APPLICABLE   INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    6    1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                           SIDE: INDET  SHAFT              INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    7    3.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT              INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    8    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT              INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: WASTE                  EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   25    9.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET              INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   25   12.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET              INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   28   12.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET              INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE            MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   40   25.70 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                         SIDE: INDET  INDET              INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   47   40.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT              INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   77   26.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT              INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   99   41.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT              INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=  137   72.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT              INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=  176   53.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT              INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE            MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2321 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL INDET              SIDE: INDET  DIST END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
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2321 MAMMAL	ID: MEDIUM MAMMAL	RELIABLE	COUNT= 1	0.60 GMS REL OF WGHT: RELIABLE
ELE: RIB	SIDE: INDET SHAFT		COMPLETE	COMPLETE N/ APPLICABLE
FUSION: INDET	FRAG SIZE: 1/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: MEDIUM MAMMAL	RELIABLE	COUNT= 1	1.50 GMS REL OF WGHT: RELIABLE
ELE: RIB	SIDE: INDET PROX END-SHAFT		COMPLETE	COMPLETE N/ APPLICABLE
FUSION: FUSED	FRAG SIZE: 3/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 1	0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SKULL FRAG	SIDE: INDET INDET		N/ APPLICABLE INDET	N/ APPLICABLE
FUSION: INDET	FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLACK/BROWN	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 1	0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE	SIDE: MEDIAL N/ APPLICABLE		INDET	INDET CENTRUM
FUSION: UNFUSED	FRAG SIZE: 1/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLACK/BROWN	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 1	0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE	SIDE: MEDIAL N/ APPLICABLE		INDET	COMPLETE CENTRUM
FUSION: UNFUSED	FRAG SIZE: 1/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: WHITE	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 1	0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE	SIDE: MEDIAL N/ APPLICABLE		COMPLETE	COMPLETE CENTRUM
FUSION: UNFUSED	FRAG SIZE: 1/2		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLUE/GREY	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 1	0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR	SIDE: INDET PROX END		COMPLETE	COMPLETE N/ APPLICABLE
FUSION: FUSED	FRAG SIZE: LESS THAN 1/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLACK/BROWN	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 1	0.20 GMS REL OF WGHT: RELIABLE
ELE: CAUDAL V	SIDE: MEDIAL N/ APPLICABLE		COMPLETE	COMPLETE COMPLETE
FUSION: UNFUSED	FRAG SIZE: COMPLETE		ORIG OF FRAG: N/ APPLICABLE	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 1	0.20 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET	SIDE: INDET COMPLETE		COMPLETE	COMPLETE N/ APPLICABLE
FUSION: FUSED	FRAG SIZE: COMPLETE		ORIG OF FRAG: N/ APPLICABLE	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 2	0.20 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V	SIDE: MEDIAL N/ APPLICABLE		COMPLETE	COMPLETE COMPLETE
FUSION: FUSED	FRAG SIZE: COMPLETE		ORIG OF FRAG: N/ APPLICABLE	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 3	0.30 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG	SIDE: INDET INDET		N/ APPLICABLE INDET	N/ APPLICABLE
FUSION: INDET	FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 3	0.50 GMS REL OF WGHT: RELIABLE
ELE: INDET	SIDE: INDET INDET		INDET	INDET INDET
FUSION: INDET	FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 3	0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET	SIDE: INDET SHAFT		INDET	INDET N/ APPLICABLE
FUSION: INDET	FRAG SIZE: LESS THAN 1/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: PARTIALLY CHARRED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
2321 MAMMAL	ID: SMALL MAMMAL	RELIABLE	COUNT= 5	0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET	SIDE: INDET SHAFT		INDET	INDET N/ APPLICABLE
FUSION: INDET	FRAG SIZE: LESS THAN 1/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLACK/BROWN	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	

2321 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 5 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 7 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 16 3.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 47 3.90 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: SMALL CARNIVORE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: SMALL CARNIVORE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: INDET COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: SMALL CARNIVORE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MAXILLA W/O TEETH SIDE: INDET CHEEK REGION N/ APPLICABLE COMPLETE DORSAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: TARSAL I SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/O TEETH SIDE: LEFT DIST END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT PROX END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: ASTRAGALUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/O TEETH SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: RODENTIA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MAXILLA W/O TEETH SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: SCIURUS SPP CF COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: S NIGER RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ISCHIUM SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: S NIGER RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: CASTOR CANADENSIS RELIABLE COUNT= 1 3.40 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TARSAL I SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH/NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET DIST END POSTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LATERAL MALLEOLUS SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: LATERAL MALLEOLUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLEW/O TEETH SIDE: INDET CHEEK REGION N/ APPLICABLE INDET DORSAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TARSAL II-III SIDE: RIGHT COMPLETE ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPAL II-III SIDE: LEFT COMPLETE ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET DIST END-SHAFT INDET INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT PROX SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.70 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: LEFT DIASTEMA-CHEEK N/ APPLICABLE LATERAL DORSAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: RIGHT DIST SHAFT ANTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.20 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.50 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ANTLER SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.40 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.70 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT PROX SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 14.20 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 32.00 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 7 12.00 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 30 5.80 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/O TEETH SIDE: LEFT DIST END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: INDET RELIABLE COUNT= 1 1.90 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

2321 AVES ID: INDET RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: INDET RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: INDET RELIABLE COUNT= 5 0.60 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: INDET RELIABLE COUNT= 7 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: INDET RELIABLE COUNT= 16 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: INDET RELIABLE COUNT= 19 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: INDET RELIABLE COUNT= 35 4.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: INDET RELIABLE COUNT= 84 25.60 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II-H SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: SMALL BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: SMALL BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2321 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: TIBIOTARSUS SIDE: RIGHT PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2321 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                    SIDE: LEFT   PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: 1/4              ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS                SIDE: RIGHT  DIST END            ANTERIOR       MEDIAL         N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS                SIDE: RIGHT  DIST SHAFT          POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: STERNUM                    SIDE: MEDIAL SHAFT               ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: NEURAL                     SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE            FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  DIST END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: 3/4              ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET        SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE FRAG INDET        SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET        SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    2    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    2    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                     SIDE: INDET  COMPLETE            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                   FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2321 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    3    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                        SIDE: INDET  N/ APPLICABLE       INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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2321 REPTILIA ID: TESTUDINE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 3 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 5 2.50 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 9 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 17 2.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 23 4.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 34 6.90 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: TESTUDINE
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: UNBURNED
CF
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 4 0.70 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: CHELYDRIDAE
ELE: CAUDAL V
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: KINOSTERNIDAE
ELE: MARGINAL
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: KINOSTERNIDAE
ELE: MARGINAL
FUSION: FUSED
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: CHRYSEMYS/GRAPTEMYS
ELE: MARGINAL
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: CHRYSEMYS/GRAPTEMYS
ELE: MARGINAL
FUSION: FUSED
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: C CONCINNA
CF SPECIES
ELE: MARGINAL
FUSION: FUSED
BURNING: UNBURNED
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2321 REPTILIA ID: TERRAPENE/CAROLINA
ELE: NUCHAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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2321 REPTILIA       ID: TERRAPENE CAROLINA              RELIABLE
     ELE: HYOPLASTRON                    SIDE: LEFT   N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE
               BURNING: UNBURNED              MODIF: N/MODIFIED
2321 REPTILIA       ID: TERRAPENE CAROLINA              RELIABLE
     ELE: MARGINAL                       SIDE: RIGHT  N/ APPLICABLE
          FUSION: FUSED                       FRAG SIZE: 3/4
               BURNING: UNBURNED              MODIF: N/MODIFIED
2321 REPTILIA       ID: TERRAPENE CAROLINA              RELIABLE
     ELE: HYPOPLASTRON                   SIDE: RIGHT  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED
2321 REPTILIA       ID: TERRAPENE CAROLINA              RELIABLE
     ELE: COSTAL                         SIDE: RIGHT  COMPLETE
          FUSION: FUSED                       FRAG SIZE: COMPLETE
               BURNING: UNBURNED              MODIF: N/MODIFIED
2321 REPTILIA       ID: TRIONYX SPP                     RELIABLE
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: INDET
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED
2321 REPTILIA       ID: TRIONYX SPP                     RELIABLE
     ELE: COSTAL                         SIDE: INDET  SHAFT
          FUSION: N/APPLICABLE                FRAG SIZE: 3/4
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED
2321 REPTILIA       ID: TRIONYX SPP                     RELIABLE
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: INDET
               BURNING: BLUE/GREY             MODIF: N/MODIFIED
2321 REPTILIA       ID: TRIONYX SPP                     RELIABLE
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: INDET
               BURNING: UNBURNED              MODIF: N/MODIFIED
2321 REPTILIA       ID: SERPENTES                       RELIABLE
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4
               BURNING: BLUE/GREY             MODIF: N/MODIFIED
2321 REPTILIA       ID: COLUBRIDAE                      RELIABLE
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: 3/4
               BURNING: WHITE                 MODIF: N/MODIFIED
2321 REPTILIA       ID: VIPERIDAE                       RELIABLE
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: 3/4
               BURNING: UNBURNED              MODIF: N/MODIFIED
2321 OSTEICHTHYES   ID: INDET                           RELIABLE
     ELE: INDET                          SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: INDET
               BURNING: BLUE/GREY             MODIF: N/MODIFIED
2321 OSTEICHTHYES   ID: INDET                           RELIABLE
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: COMPLETE
               BURNING: UNBURNED              MODIF: N/MODIFIED
2321 OSTEICHTHYES   ID: INDET                           RELIABLE
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED

COUNT=  1   1.00 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=  1   1.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: RECENT
     EST LIVE WGHT:   --- KG.
COUNT=  1   1.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=  1   1.60 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        N/ APPLICABLE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=  1   0.20 GMS  REL OF WGHT: RELIABLE
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  1   1.20 GMS  REL OF WGHT: RELIABLE
     INDET           COMPLETE        N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  3   1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT= 12   1.80 GMS  REL OF WGHT: RELIABLE
     INDET           INDET           INDET
     ORIG OF FRAG: RECENT
     EST LIVE WGHT:   --- KG.
COUNT=  1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  2   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  2   0.30 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  2   0.20 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        CENTRUM
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=  3   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        CENTRUM
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
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2321 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
2321 OSTEICHTHYES ID: INDET
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED
2321 OSTEICHTHYES ID: LEPISOSTEUS SPP
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED
2321 OSTEICHTHYES ID: AMIA CALVA
ELE: PREOPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
2321 OSTEICHTHYES ID: AMIA CALVA
ELE: SUPRACLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
2321 OSTEICHTHYES ID: CATOSTOMIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: WHITE
2321 OSTEICHTHYES ID: ICTALURIDAE
ELE: ATLAS
FUSION: INDET
BURNING: BLACK/BROWN
2321 OSTEICHTHYES ID: ICTALURIDAE
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
2321 OSTEICHTHYES ID: ICTALURIDAE
ELE: INDET
FUSION: N/APPLICABLE
BURNING: WHITE
2321 OSTEICHTHYES ID: ICTALURIDAE
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
2321 OSTEICHTHYES ID: ICTALURIDAE
ELE: SECOND DORSAL SPINE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
2321 OSTEICHTHYES ID: ICTALURIDAE
ELE: FRONTAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
2321 OSTEICHTHYES ID: I PUNCTATUS
ELE: ARTICULAR
FUSION: N/APPLICABLE
BURNING: UNBURNED
2321 OSTEICHTHYES ID: I PUNCTATUS
ELE: PECTORAL SPINE
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL PROX END-SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT INDET
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF
SIDE: LEFT PROX END-SHAFT
FRAG SIZE: 1/2
MODIF: N/MODIFIED

COUNT= 7 0.80 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 18 0.04 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.23 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.91 KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE INDET COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.59 KG.
COUNT= 1 0.02 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.03 KG.
COUNT= 1 0.03 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
POSTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.37 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: 0.12 KG.

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2321 OSTEICHTHYES   ID: CENTRARCHIDAE                    RELIABLE   COUNT=    1    0.05 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: INDET                      FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  0.05 KG.
2321 OSTEICHTHYES   ID: MICROPTERUS SPP                  RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: DENTARY W/O TEETH            SIDE: LEFT   INDET             POSTERIOR       COMPLETE        COMPLETE
          FUSION: N/APPLICABLE               FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  0.41 KG.
2321 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS            RELIABLE   COUNT=    1    0.05 GMS  REL OF WGHT: RELIABLE
     ELE: CLEITHRUM                    SIDE: LEFT   N/ APPLICABLE      COMPLETE        COMPLETE        DORSAL
          FUSION: N/APPLICABLE               FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  --- KG.
2321 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS            RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: ATLAS                        SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: INDET                      FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  --- KG.
2321 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS            RELIABLE   COUNT=    1    0.25 GMS  REL OF WGHT: RELIABLE
     ELE: OTOLITH                      SIDE: LEFT   N/ APPLICABLE      COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  0.22 KG.
2321 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS            RELIABLE   COUNT=    1    0.25 GMS  REL OF WGHT: RELIABLE
     ELE: OTOLITH                      SIDE: LEFT   N/ APPLICABLE      COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  0.22 KG.
2321 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS            CF         COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE        CENTRUM
          FUSION: INDET                      FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  --- KG.
2321 OSTEICHTHYES   ID: ICTALURUS SPP                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LATERAL ETHMOID              SIDE: LEFT   N/ APPLICABLE      COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  --- KG.
2322 INDET          ID: INDET                             RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED             EST LIVE WGHT:  --- KG.
2322 MAMMAL         ID: LARGE MAMMAL                      RELIABLE   COUNT=    1    2.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: TOOL                   EST LIVE WGHT:  --- KG.
2322 MAMMAL         ID: LARGE MAMMAL                      RELIABLE   COUNT=   37    4.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  --- KG.
2322 MAMMAL         ID: CASTOR CANADENSIS                 RELIABLE   COUNT=    1    4.70 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH            SIDE: LEFT   CHEEK REGION       N/ APPLICABLE   COMPLETE        COMPLETE
          FUSION: INDET                      FRAG SIZE: 1/2            ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  --- KG.
2322 MAMMAL         ID: CASTOR CANADENSIS                 RELIABLE   COUNT=    4    5.80 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION         SIDE: LEFT   N/ APPLICABLE      N/ APPLICABLE   N/ APPLICABLE   N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  --- KG.
2322 MAMMAL         ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1    1.60 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                       SIDE: RIGHT  DIST SHAFT          ANTERIOR        LATERAL         N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED             EST LIVE WGHT:  --- KG.
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2322 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: LEFT DIST END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2322 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.90 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2324 INDET ID: INDET RELIABLE COUNT= 48 1.60 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2324 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 10 12.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2324 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 14 6.70 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2324 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: LEFT PROX SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2324 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.40 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT PROX SHAFT POSTERIOR MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2324 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.00 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2324 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.10 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2324 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 20.60 GMS REL OF WGHT: RELIABLE
ELE: INNOMINATE SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2324 REPTILIA ID: EMYDIDAE RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: NUCHAL SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRAL REGION
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2325 AVES ID: MELEAGRIS GALLOPAVO CF COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SCAPULA SIDE: RIGHT PROX END COMPLETE MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2325 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2342 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2342 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 3 1.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2343 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2343 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2343 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 4 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2343 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 7 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2344 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2344 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2344 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2344 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 5 3.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2344 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: CALCANEUS
FUSION: UNFUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 9.20 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2348 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2348 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2349 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2349 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2349 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2349 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2349 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3   0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2349 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    8   1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2349 AVES            ID: INDET                           RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2352 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1   0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2352 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2352 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   13   3.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2352 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2352 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INTERMEDIATE CARPAL             SIDE: RIGHT  COMPLETE              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2352 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   5.40 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                          SIDE: RIGHT  DIST END              ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                         FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2354 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                         FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2355 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2357 INDET           ID: INDET                           RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                         FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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2358 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2358 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 4 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2358 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 9 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2358 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2358 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 3 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2358 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 4 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2358 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: ILIUM
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT DIST SHAFT COMPLETE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2358 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2362 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2366 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2366 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2366 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2366 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2367 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2367 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
2367 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2367 REPTILIA ID: EMYDIDAE
ELE: HYOPLASTRON
FUSION: N/APPLICABLE
BURNING: UNBURNED
2368 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2369 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
2369 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
2372 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2372 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
2373 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
2373 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
2373 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2373 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
2373 AVES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
2374 MAMMAL ID: URSUS AMERICANUS
ELE: SESAMOID
FUSION: N/APPLICABLE
BURNING: WHITE

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 1.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: LEFT N/ APPLICABLE POSTERIOR LATERAL COMPLETE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 9 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 14 4.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2375 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2376 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
2376 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2377 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2377 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
2377 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
2377 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2377 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2377 MAMMAL          ID: LARGE MAMMAL
     ELE: RADIUS
          FUSION: INDET
               BURNING: UNBURNED
2377 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2377 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2377 MAMMAL          ID: SMALL MAMMAL
     ELE: LUMBAR V
          FUSION: FUSED
               BURNING: UNBURNED
2377 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2377 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
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                RELIABLE    COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET   SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET   INDET                INDET          INDET          INDET
          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET   INDET                INDET          INDET          INDET
          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET   INDET                INDET          INDET          INDET
          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    3    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET   INDET                INDET          INDET          INDET
          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET   INDET                INDET          INDET          INDET
          FRAG SIZE: INDET         ORIG OF FRAG: POSSIBLY RECENT
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET   SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET   SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: WASTE                EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    1    2.20 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT   PROX SHAFT           COMPLETE       MEDIAL         N/ APPLICABLE
          FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    3    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET   SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    3    6.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET   SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE         POSTERIOR      LEFT HALF      CENTRUM
          FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET   SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE    COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET   SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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2377 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2377 AVES ID: MEDIUM BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2377 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2377 REPTILIA ID: TESTUDINE RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2377 REPTILIA ID: EMYDIDAE RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: COSTAL SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2377 REPTILIA ID: CROTALUS HORRIDUS RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: RIB SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 INDET ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 INDET ID: INDET RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 INDET ID: INDET RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 INDET ID: INDET RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 INDET ID: INDET RELIABLE COUNT= 7 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLEW/O TEETH SIDE: INDET CHEEK REGION N/ APPLICABLE INDET DORSAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.

2378 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 4 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 4 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 15 5.50 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING; UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: SMALL MAMMAL
ELE: LUMBAR V
FUSION: UNFUSED
BURNING: WHITE
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE CENTRUM
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TIBIA
FUSION: FUSED
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 3.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING.
SIDE: RIGHT DIST END POSTERIOR MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: MANDIBLE W/ TEETH
FUSION: UNFUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 20.00 GMS REL OF WGHT: RELIABLE
SIDE: LEFT SYMPHYSIS-CHEEK N/ APPLICABLE COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

2378 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2378 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
2378 AVES ID: LARGE BIRD RELIABLE
ELE: TIBIOTARSUS SIDE: RIGHT PROX SHAFT
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
2378 AVES ID: LARGE BIRD RELIABLE
ELE: TIBIOTARSUS SIDE: RIGHT SHAFT
FUSION: N/APPLICABLE FRAG SIZE: 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
2378 AVES ID: LARGE BIRD RELIABLE
ELE: TIBIOTARSUS SIDE: LEFT DIST SHAFT
FUSION: N/APPLICABLE FRAG SIZE: 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
2378 AVES ID: LARGE BIRD RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
2378 REPTILIA ID: TESTUDINE RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED
2378 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED
2378 REPTILIA ID: TESTUDINE RELIABLE
ELE: COSTAL SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED
2378 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
2378 REPTILIA ID: KINOSTERNIDAE CF
ELE: NEURAL SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
2378 REPTILIA ID: COLUBER CONSTRICTOR RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
2378 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
2378 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED
2379 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

COUNT= 4 15.30 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE MEDIAL N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE MEDIAL N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.46 KG.
COUNT= 4 0.70 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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2379 INDET          ID: INDET
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2379 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2379 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2379 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2379 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2379 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2379 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
2379 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
2379 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2379 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2379 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2379 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
2379 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2379 MAMMAL         ID: SMALL MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: UNBURNED
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                    RELIABLE   COUNT=    6    0.90 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    6    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
          FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: WASTE                  EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  COMPLETE       COMPLETE       N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    1.50 GMS  REL OF WGHT: RELIABLE
SIDE: LEFT   PROX SHAFT             COMPLETE       COMPLETE       N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    2.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    4    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  N/ APPLICABLE  INDET          N/ APPLICABLE
          FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
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2379 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ILIUM                        SIDE: RIGHT   SHAFT                ANTERIOR          MEDIAL          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET   SHAFT                INDET             INDET           N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CAUDAL V                     SIDE: MEDIAL N/ APPLICABLE      ANTERIOR          COMPLETE        CENTRUM
          FUSION: INDET                      FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 MAMMAL          ID: DIDELPHIS MARSUPIALIS           RELIABLE   COUNT=    1   1.00 GMS  REL OF WGHT: RELIABLE
     ELE: MAXILLA W/ TEETH             SIDE: LEFT    PROX END            N/ APPLICABLE     LATERAL         N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 MAMMAL          ID: DIDELPHIS MARSUPIALIS           RELIABLE   COUNT=    4   0.40 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION         SIDE: LEFT    N/ APPLICABLE       N/ APPLICABLE     N/ APPLICABLE   N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 MAMMAL          ID: S CAROLINENSIS                  CF SPECIES COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                        SIDE: RIGHT   PROX END-SHAFT      COMPLETE          COMPLETE        N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: 1/4              ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIA                        SIDE: LEFT    SHAFT               ANTERIOR          LATERAL         N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: 1/2              ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   2.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ASTRAGALUS                   SIDE: LEFT    PROX END            ANTERIOR          LATERAL         N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 AVES            ID: INDET                           RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET   SHAFT                INDET             INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIOTARSUS                  SIDE: LEFT    DIST END            ANTERIOR          MEDIAL          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SCAPULA                      SIDE: LEFT    PROX END-SHAFT      COMPLETE          MEDIAL          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1   1.90 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS                  SIDE: LEFT    DIST SHAFT          ANTERIOR          COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: NEURAL                       SIDE: MEDIAL N/ APPLICABLE      COMPLETE          COMPLETE        COMPLETE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
               BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
2379 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    2   0.40 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET          SIDE: INDET   N/ APPLICABLE       INDET             INDET           INDET
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
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2379 REPTILIA ID: EMYDIDAE RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2379 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2379 REPTILIA ID: COLUBRIDAE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2379 REPTILIA ID: COLUBRIDAE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2379 OSTEICHTHYES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2379 OSTEICHTHYES ID: L OSSEUS CF SPECIES COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DENTARY W/O TEETH SIDE: LEFT CHEEK REGION N/ APPLICABLE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: 0.63 KG.

2379 OSTEICHTHYES ID: AMIA CALVA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: POSTORBITAL SIDE: RIGHT N/ APPLICABLE POSTERIOR COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.81 KG.

2379 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: BASIOCCIPITAL SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: 1.35 KG.

2379 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS CF COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: 0.32 KG.

2388 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2388 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2395 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 2.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2395 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2396 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2397 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2398 INDET ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2399 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2399 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2399 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2399 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2399 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2400 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2400 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/ TEETH SIDE: INDET CENTRAL REGION N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2400 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2400 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.40 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2401 INDET ID: INDET RELIABLE COUNT= 9 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2401 INDET ID: INDET RELIABLE COUNT= 63 2.50 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2401 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2401 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2401 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 5 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2401 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 8 4.60 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2401 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 14 7.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2401 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT DIST END ANTERIOR MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2401 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 15.30 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 INDET ID: INDET RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 INDET ID: INDET RELIABLE COUNT= 5 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 INDET ID: INDET RELIABLE COUNT= 10 0.60 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2403 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    1.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED              MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    2.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    8    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   12    5.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   16    6.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METAPODIAL INDET                SIDE: INDET  PROX END       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL                SIDE: INDET  COMPLETE       N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED @     EST LIVE WGHT:   --- KG.
2403 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION        SIDE: INDET  N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 MAMMAL          ID: ODOCOILEUS VIRGINIANA           CF         COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LUMBAR V                        SIDE: MEDIAL N/ APPLICABLE  POSTERIOR      LEFT HALF      ARCH
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 AVES            ID: INDET                           RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
2403 AVES            ID: INDET                           RELIABLE   COUNT=    7    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
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2403 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: NUMERUS SIDE: LEFT SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE INDET COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 REPTILIA ID: TESTUDINE RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 REPTILIA ID: TESTUDINE CF COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: INDET INDET INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2403 OSTEICHTHYES ID: INDET RELIABLE COUNT= 4 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2404 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2404 INDET ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2404 INDET ID: INDET RELIABLE COUNT= 9 0.90 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2404 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2404 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2404 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2404 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2404 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    3    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2404 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2404 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE          N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2404 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX III                  SIDE: INDET  COMPLETE               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2404 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    3.30 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                     SIDE: MEDIAL N/ APPLICABLE          COMPLETE       RIGHT HALF     ARCH
          FUSION: INDET                      FRAG SIZE: 1/4             ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2404 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE          N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2404 AVES            ID: INDET                                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2404 AVES            ID: INDET                                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2404 REPTILIA        ID: TESTUDINE                             RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2404 OSTEICHTHYES    ID: INDET                                 RELIABLE   COUNT=    1    0.05 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2410 INDET           ID: INDET                                 RELIABLE   COUNT=    5    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2410 INDET           ID: INDET                                 RELIABLE   COUNT=    7    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2410 INDET           ID: INDET                                 RELIABLE   COUNT=   12    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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2410 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 33 1.60 GMS REL OF WGHT: RELIABLE
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET INDET RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET INDET RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 2 2.20 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: CARNIVORE GNAWED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
SIDE: INDET SHAFT RELIABLE COUNT= 4 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET SHAFT RELIABLE COUNT= 4 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT RELIABLE COUNT= 4 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT RELIABLE COUNT= 7 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 10 3.70 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: SMALL MAMMAL
ELE: MALAR
FUSION: INDET
BURNING: BLUE/GREY
SIDE: LEFT PROX SHAFT RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: 1/4 N/ APPLICABLE COMPLETE N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 3 0.90 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2410 MAMMAL ID: M VISON
ELE: ULNA
FUSION: PROX FUSED DIST FUSED
BURNING: UNBURNED
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 MAMMAL ID: UROCYON CINEREOARGENTEUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 MAMMAL ID: UROCYON CINEREOARGENTEUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 3 2.40 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 AVES ID: INDET RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 AVES ID: INDET RELIABLE COUNT= 10 1.40 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 AVES ID: INDET RELIABLE COUNT= 51 10.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIOTARSUS SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 AVES ID: LARGE BIRD RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 6.30 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET. SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2410 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2410 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: WHITE             MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2410 REPTILIA        ID: CHRYSEMYS/GRAPTEMYS                RELIABLE   COUNT=    1    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: HYOPLASTRON                SIDE: RIGHT  N/ APPLICABLE          COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE            FRAG SIZE: COMPLETE          ORIG OF FRAG: N/ APPLICABLE
             BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2410 REPTILIA        ID: CHRYSEMYS/GRAPTEMYS                RELIABLE   COUNT=    1    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: HYOPLASTRON                SIDE: LEFT   N/ APPLICABLE          COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE            FRAG SIZE: COMPLETE          ORIG OF FRAG: N/ APPLICABLE
             BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2410 REPTILIA        ID: TRIONYX SPP                        RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2410 OSTEICHTHYES    ID: I PUNCTATUS                        RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: CLEITHRUM                  SIDE: RIGHT  N/ APPLICABLE          COMPLETE       COMPLETE       DORSAL
          FUSION: N/APPLICABLE            FRAG SIZE: 1/2               ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:  0.71 KG.
2411 INDET           ID: INDET                              RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: BLUE/GREY         MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2411 INDET           ID: INDET                              RELIABLE   COUNT=    4    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2411 INDET           ID: INDET                              RELIABLE   COUNT=   11    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: WHITE             MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2411 MAMMAL          ID: LARGE MAMMAL                       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: BLUE/GREY         MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2411 MAMMAL          ID: LARGE MAMMAL                       RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: WHITE             MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2411 MAMMAL          ID: LARGE MAMMAL                       RELIABLE   COUNT=    2    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: BLUE/GREY         MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2411 MAMMAL          ID: LARGE MAMMAL                       RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: BLACK/BROWN       MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2411 MAMMAL          ID: LARGE MAMMAL                       RELIABLE   COUNT=    3    4.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
2411 MAMMAL          ID: LARGE MAMMAL                       RELIABLE   COUNT=   10    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
             BURNING: WHITE             MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
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2411 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2411 AVES            ID: INDET                          RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2411 AVES            ID: INDET                          RELIABLE   COUNT=   4    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2411 REPTILIA        ID: TESTUDINE                      RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2411 REPTILIA        ID: TRIONYX SPP                    RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2411 OSTEICHTHYES    ID: INDET                          RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2411 OSTEICHTHYES    ID: APLODINOTUS GRUNNIENS          RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PREMAXILLA W/O TEETH       SIDE: RIGHT  N/ APPLICABLE       ANTERIOR       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE            FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:  1.66 KG.
2413 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2413 MAMMAL          ID: SMALL MAMMAL                   RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2413 AVES            ID: LARGE BIRD                     RELIABLE   COUNT=   1    2.70 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                  SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE            FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2485 INDET           ID: INDET                          RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2486 INDET           ID: INDET                          RELIABLE   COUNT=   3    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2492 INDET           ID: INDET                          RELIABLE   COUNT=   6    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2492 INDET           ID: INDET                          RELIABLE   COUNT=  16    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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2492 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
2492 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2492 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
2492 MAMMAL         ID: LARGE MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: UNBURNED
2492 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
2492 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
2492 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLUE/GREY
2492 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
2492 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
2492 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
2492 MAMMAL         ID: LARGE MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
2492 MAMMAL         ID: LARGE MAMMAL
     ELE: MAXILLA W/O TEETH
          FUSION: INDET
               BURNING: UNBURNED
2492 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: WHITE
2492 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
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                    RELIABLE   COUNT=  20    3.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=  44    5.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=  57    2.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                COMPLETE       INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    1.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    1.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX SHAFT           INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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2492 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 2 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 7 3.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 8 10.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 11 4.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 17 8.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 21 9.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 23 10.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 28 20.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 31 14.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE INDET INDET INDET
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2492 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                          SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    3    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: S NIGER                               RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIA                        SIDE: RIGHT  DIST END                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: SYLVILAGUS SPP                        RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL             SIDE: LEFT   COMPLETE                N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: SYLVILAGUS SPP                        RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: RIGHT  PROX END                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: SYLVILAGUS SPP                        RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: LEFT   SHAFT                    POSTERIOR      LATERAL        N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TARSAL II-III                SIDE: RIGHT  COMPLETE                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: WHITE             MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE            N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX II                   SIDE: INDET  DIST END                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                    SIDE: INDET  DIST END-SHAFT      ANTERIOR       INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2492 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE            N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
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2492 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: INTERMEDIATE CARPAL SIDE: RIGHT COMPLETE COMPLETE MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: RADIAL CARPAL SIDE: RIGHT COMPLETE POSTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET SHAFT ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLE W/O TEETH SIDE: RIGHT SYMPHYSIS N/ APPLICABLE COMPLETE DORSAL
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 13.00 GMS REL OF WGHT: RELIABLE
ELE: ASTRAGALUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 AVES ID: INDET RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 AVES ID: INDET RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 AVES ID: INDET RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 AVES ID: INDET RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 AVES ID: INDET RELIABLE COUNT= 4 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2492 AVES ID: INDET RELIABLE COUNT= 5 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2492 AVES            ID: INDET                                    RELIABLE   COUNT=   16    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 AVES            ID: LARGE BIRD                               RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX III-M                  SIDE: INDET  COMPLETE       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 AVES            ID: LARGE BIRD                               RELIABLE   COUNT=    1    2.30 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: INDET  SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 AVES            ID: MEDIUM BIRD                              RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE  COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE                FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 AVES            ID: BRANTA CANADENSIS                        CF         COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                           SIDE: RIGHT  DIST END       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 AVES            ID: MELEAGRIS GALLOPAVO                      RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                         SIDE: LEFT   PROX END-SHAFT COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
2492 REPTILIA        ID: TESTUDINE                                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET  N/ APPLICABLE  INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 REPTILIA        ID: TESTUDINE                                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                         SIDE: INDET  PROX END-SHAFT COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 REPTILIA        ID: TESTUDINE                                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET  N/ APPLICABLE  INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 REPTILIA        ID: TESTUDINE                                RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET  N/ APPLICABLE  INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 REPTILIA        ID: TESTUDINE                                CF         COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 REPTILIA        ID: KINOSTERNIDAE                            RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                       SIDE: INDET  N/ APPLICABLE  COMPLETE       COMPLETE       COMPLETE
          FUSION: UNFUSED                     FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 REPTILIA        ID: CHRYSEMYS/GRAPTEMYS                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET  N/ APPLICABLE  INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2492 REPTILIA        ID: CHRYSEMYS/GRAPTEMYS                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET  N/ APPLICABLE  INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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2492 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2492 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2492 REPTILIA ID: COLUBRIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2492 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2492 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 4 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2492 OSTEICHTHYES ID: E AMERICANUS
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
CF SPECIES
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
COUNT= 1 0.02 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.20 KG.

2492 OSTEICHTHYES ID: MICROPTERUS SPP
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED
CF
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
COUNT= 1 0.06 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2492 OSTEICHTHYES ID: ICTALURUS SPP
ELE: ARTICULAR
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
COUNT= 1 0.08 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
POSTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 1.03 KG.

2509 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 13 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 15 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 26 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 40 3.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 58 3.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET PROX END
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LUMBAR V
          FUSION: INDET
               BURNING: BLUE/GREY
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LUMBAR V
          FUSION: INDET
               BURNING: BLUE/GREY
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LUMBAR V
          FUSION: INDET
               BURNING: UNBURNED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: VERTEBRAE
          FUSION: UNFUSED
               BURNING: BLUE/GREY
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LUMBAR V
          FUSION: UNFUSED
               BURNING: BLUE/GREY
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: WHITE
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: UNBURNED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLUE/GREY
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLUE/GREY
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        POSTERIOR        RIGHT HALF       ARCH
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        POSTERIOR        LEFT HALF        ARCH
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        ANTERIOR         RIGHT HALF       ARCH
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET            INDET            N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE                      EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        INDET            INDET            CENTRUM
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        ANTERIOR         LEFT HALF        CENTRUM
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET            INDET            N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET            INDET            N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    1.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                N/ APPLICABLE    INDET            N/ APPLICABLE
      FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET            INDET            INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                COMPLETE         COMPLETE         N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        INDET            INDET            ARCH
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    4    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET            INDET            N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE                      EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    4    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET            INDET            N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
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2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: UNBURNED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: UNBURNED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2509 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
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                    RELIABLE   COUNT=    5    1.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: WASTE                   EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    5    5.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
          FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    7    3.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
          FRAG SIZE: INDET          ORIG OF FRAG: POSSIBLY RECENT
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   10    1.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  N/ APPLICABLE  INDET          N/ APPLICABLE
          FRAG SIZE: INDET          ORIG OF FRAG: POSSIBLY RECENT
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   10    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
          FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   10    2.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   11    1.80 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  N/ APPLICABLE  INDET          N/ APPLICABLE
          FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   11    2.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
          FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   12    4.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   20    5.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   28   13.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   46   11.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
          FRAG SIZE: INDET          ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   48   19.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   58   18.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
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2509 MAMMAL          ID: MEDIUM MAMMAL                    RELIABLE    COUNT=    1    0.20 GMS REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  SHAFT              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: MEDIUM MAMMAL                    RELIABLE    COUNT=    1    0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CAUDAL V                     SIDE: MEDIAL N/ APPLICABLE      INDET           COMPLETE        ARCH
          FUSION: FUSED                                  FRAG SIZE: 1/2  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN               MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: MEDIUM MAMMAL                    RELIABLE    COUNT=    1    0.30 GMS REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE      INDET           COMPLETE        CENTRUM
          FUSION: FUSED                                  FRAG SIZE: 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: MEDIUM MAMMAL                    RELIABLE    COUNT=    1    0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                   SIDE: MEDIAL N/ APPLICABLE      ANTERIOR        RIGHT HALF      ARCH
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED         MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: SMALL MAMMAL                     RELIABLE    COUNT=    1    0.10 GMS REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE      COMPLETE        COMPLETE        ARCH
          FUSION: FUSED                                  FRAG SIZE: 3/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: SMALL MAMMAL                     RELIABLE    COUNT=    1    0.10 GMS REL OF WGHT: RELIABLE
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE      COMPLETE        RIGHT HALF      ARCH
          FUSION: FUSED                                  FRAG SIZE: 1/4  ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED                  MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: SMALL MAMMAL                     RELIABLE    COUNT=    1    0.10 GMS REL OF WGHT: RELIABLE
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE      COMPLETE        RIGHT HALF      CENTRUM
          FUSION: PROX FUSED DIST UNFUSED    FRAG SIZE: 1/4  ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED                  MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: SMALL MAMMAL                     RELIABLE    COUNT=    1    0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                                  FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN               MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: SMALL MAMMAL                     RELIABLE    COUNT=    1    0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE      INDET           COMPLETE        ARCH
          FUSION: FUSED                                  FRAG SIZE: 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: SMALL MAMMAL                     RELIABLE    COUNT=    1    0.20 GMS REL OF WGHT: RELIABLE
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE      COMPLETE        COMPLETE        ARCH
          FUSION: PROX FUSING DIST FUSING    FRAG SIZE: 3/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: SMALL MAMMAL                     RELIABLE    COUNT=    1    0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                                  FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: SMALL MAMMAL                     RELIABLE    COUNT=    1    0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  COMPLETE           COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: PROX FUSED DIST FUSED      FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
               BURNING: WHITE                     MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: SMALL MAMMAL                     RELIABLE    COUNT=    1    0.40 GMS REL OF WGHT: RELIABLE
     ELE: FEMUR                        SIDE: INDET  DIST SHAFT         ANTERIOR        COMPLETE        N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2509 MAMMAL          ID: SMALL MAMMAL                     RELIABLE    COUNT=    2    0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET           INDET           N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN               MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
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2509 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 4 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 10 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 10 1.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: MEDIUM CARNIVORE RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: CARPAL II-III SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 5 0.20 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: S NIGER RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: CRICETIDAE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: LEFT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ORYZOMYS PALUSTRIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ONDATRA ZIBETHICUS RELIABLE COUNT= 1 3.00 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ONDATRA ZIBETHICUS RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: LEFT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: ISCHIUM SIDE: RIGHT SHAFT POSTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: ILIUM-ISCHIUM SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I/II SIDE: INDET DIST END ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: PALATINE SIDE: MEDIAL CENTRAL REGION N/ APPLICABLE MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: RIGHT PROX END POSTERIOR LATERAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METACARPAL III-IV SIDE: LEFT PROX END POSTERIOR LATERAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END COMPLETE MEDIAL N/ APPLICABLE
FUSION: FUSING FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL II/V INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: BASIOCCIPITAL SIDE: MEDIAL CENTRAL REGION N/ APPLICABLE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.80 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/ TEETH SIDE: LEFT PROX END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 11.60 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: SCAPULA SIDE: LEFT PROX END-SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 20.00 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/ TEETH SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 29.30 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 2 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 3 9.00 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 6 4.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 9 3.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: SACRUM SIDE: MEDIAL SHAFT ANTERIOR INDET ARCH
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: TIBIOTARSUS SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: TARSOMETATARSUS SIDE: LEFT PROX END POSTERIOR LATERAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: LEFT PROX END COMPLETE MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2509 AVES ID: LARGE BIRD
ELE: HUMERUS
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
SIDE: RIGHT PROX END ANTERIOR MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2509 AVES ID: LARGE BIRD
ELE: TIBIOTARSUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: RIGHT DIST END POSTERIOR LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE

2509 AVES ID: LARGE BIRD
ELE: HUMERUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET DIST END COMPLETE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE

2509 AVES ID: LARGE BIRD
ELE: THORACIC V
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE ARCH
FRAG SIZE: 1/2 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE

2509 AVES ID: LARGE BIRD
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2509 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2509 AVES ID: LARGE BIRD
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 0.50 GMS REL OF WGHT: RELIABLE

2509 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 14 4.10 GMS REL OF WGHT: RELIABLE

2509 AVES ID: MEDIUM BIRD
ELE: ULNA
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE

2509 AVES ID: MEDIUM BIRD
ELE: SYNSACRUM
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
SIDE: MEDIAL N/ APPLICABLE ANTERIOR CENTRAL REGION CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2509 AVES ID: MEDIUM BIRD
ELE: INDET
FUSION: N/APPLICABLE
BURNING: WHITE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2509 AVES ID: MEDIUM BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2509 AVES ID: MEDIUM BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 8 0.70 GMS REL OF WGHT: RELIABLE

2509 AVES ID: MELEAGRIS GALLOPAVO
ELE: CORACOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: LEFT PROX SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE

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2509 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET      SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN     MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET      SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE           MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET      SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN     MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN     MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN     MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                   SIDE: INDET  DIST END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED               FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=    5    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE           MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: TESTUDINE                    RELIABLE   COUNT=   14    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: KINOSTERNIDAE                RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: PYGAL                    SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       VENTRAL
          FUSION: N/APPLICABLE          FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: KINOSTERNIDAE                RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                 SIDE: INDET  N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: FUSED                 FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
          BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: EMYDIDAE                     RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
2509 REPTILIA        ID: EMYDIDAE                     RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN     MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
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2509 REPTILIA ID: EMYDIDAE RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: NUCHAL SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: MARGINAL SIDE: RIGHT N/ APPLICABLE
FUSION: FUSING FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2509 REPTILIA ID: TRIONYX SPP RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED
COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 REPTILIA ID: TRIONYX SPP RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 REPTILIA ID: COLUBRIDAE RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 REPTILIA ID: COLUBRIDAE RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2509 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2509 OSTEICHTHYES ID: AMIA CALVA RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 2.73 KG.

2509 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.03 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.03 KG.

2510 INDET ID: INDET RELIABLE
ELE: PHALANX I/II SIDE: INDET DIST END-SHAFT
FUSION: FUSING FRAG SIZE: 3/4
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 INDET ID: INDET RELIABLE
ELE: METAPODIAL INDET SIDE: INDET COMPLETE
FUSION: PROX FUSED DIST FUSED, FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED

2510 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED

2510 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

2510 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

2510 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED

2510 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED

2510 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED

2510 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED

2510 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

2510 MAMMAL ID: INDET RELIABLE
ELE: INDET SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

2510 MAMMAL ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED

2510 MAMMAL ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

2510 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: BLACK/BROWN MODIF: WASTE

2510 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED

COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 4 1.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 5 0.90 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 12 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: INDET
EST LIVE WGHT: --- KG.

COUNT= 50 8.90 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 53 8.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 77 12.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= .696 74.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: INDET
EST LIVE WGHT: --- KG.

COUNT= 7 9.70 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 10 5.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ANTERIOR RIGHT HALF ARCH
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RIB SIDE: INDET INDET INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE ANTERIOR MEDIAL CENTRUM
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE INDET MEDIAL CENTRUM
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RIB SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: LUMBAR V
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT ANTERIOR INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: CERVICAL V
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: UNFUSED
BURNING: BLUE/GREY
RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE INDET MEDIAL CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: THORACIC V
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE ANTERIOR MEDIAL ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: CERVICAL V
FUSION: FUSING
BURNING: UNBURNED
RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE ANTERIOR MEDIAL CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: CERVICAL V
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: UNFUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE INDET MEDIAL CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: THORACIC V
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FRAG SIZE: 1/4 ORIG OF FRAG: POSSIBLY RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    3.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: INDET                                SIDE: INDET  INDET          INDET          INDET          INDET
     FUSION: INDET                                  FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    4.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
     FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                       MODIF: TOOL               EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                SIDE: INDET  INDET          INDET          INDET          INDET
     FUSION: INDET                                  FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                                  SIDE: INDET  PROX END       COMPLETE       COMPLETE       N/ APPLICABLE
     FUSION: UNFUSED                                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
     FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: PARTIALLY CHARRED           MODIF: WASTE              EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL                     SIDE: INDET  INDET          N/ APPLICABLE  INDET          N/ APPLICABLE
     FUSION: INDET                                  FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SKULL FRAG                           SIDE: INDET  INDET          N/ APPLICABLE  INDET          N/ APPLICABLE
     FUSION: INDET                                  FRAG SIZE: INDET          ORIG OF FRAG: INDET
          BURNING: PARTIALLY CHARRED           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    5.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
     FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                SIDE: INDET  INDET          INDET          INDET          INDET
     FUSION: INDET                                  FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                SIDE: INDET  INDET          INDET          INDET          INDET
     FUSION: INDET                                  FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: PARTIALLY CHARRED           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.60 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                            SIDE: MEDIAL N/ APPLICABLE  INDET          INDET          ARCH
     FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
          BURNING: UNBURNED                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    2.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
     FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    5.10 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                                  SIDE: INDET  PROX END-SHAFT   COMPLETE       COMPLETE       N/ APPLICABLE
     FUSION: UNFUSED                                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    8.40 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                                  SIDE: INDET  PROX END-SHAFT   COMPLETE       COMPLETE       N/ APPLICABLE
     FUSION: FUSED                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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2510 MAMMAL ID: LARGE MAMMAL
ELE: CERVICAL V
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 3 9.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 3 13.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 2.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT POSTERIOR INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 8.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT ANTERIOR INDET N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: CERVICAL V
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 10.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 5 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 5 2.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 5 5.80 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE INDET INDET ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 6 2.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 7 5.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 9 4.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: INDET
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 11 2.80 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 12 4.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: INDET
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 12 8.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 12 49.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: INDET
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET INDET RELIABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 19 8.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET RELIABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 28 13.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
SIDE: INDET SHAFT RELIABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 36 27.10 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT RELIABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 54 34.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT RELIABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 89 39.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET SHAFT RELIABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 139 49.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 200 218.90 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: MEDIUM MAMMAL
ELE: VERTEBRAE
FUSION: UNFUSED
BURNING: UNBURNED
SIDE: MEDIAL N/ APPLICABLE RELIABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: MEDIUM MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE
FRAG SIZE: LESS THAN 1/4
MODIF: CARNIVORE GNAWED
COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: MEDIUM MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT RELIABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 3 2.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: UNBURNED
SIDE: RIGHT COMPLETE RELIABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: THORACIC V
FUSION: INDET
BURNING: UNBURNED
SIDE: MEDIAL N/ APPLICABLE RELIABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE ARCH
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: THORACIC V
FUSION: FUSED
BURNING: UNBURNED
SIDE: MEDIAL N/ APPLICABLE RELIABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: METAPODIAL INDET
FUSION: PROX FUSED DIST UNFUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: THORACIC V
FUSION: UNFUSED
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE CENTRUM
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: CAUDAL V
FUSION: PROX FUSED DIST FUSED
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: MAXILLA W/O TEETH
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET CENTRAL REGION N/ APPLICABLE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: ILIUM
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: CAUDAL V
FUSION: PROX UNFUSED DIST UNFUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: FEMUR
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
SIDE: LEFT SHAFT POSTERIOR LATERAL N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   3    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I/II                   SIDE: INDET  COMPLETE              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: COMPLETE    ORIG OF FRAG: N/ APPLICABLE
          BURNING: UNBURNED              MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   3    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: SKULL FRAG                     SIDE: INDET  INDET              N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: INDET       ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED              MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   4    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                            SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/2         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED              MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   7    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN           MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=  12    3.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=  13    2.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=  14    2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN           MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=  19    4.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                 MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=  20    6.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY             MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=  23    4.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY             MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=  23    5.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                 MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=  74   21.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED              MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2510 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=  80   22.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED              MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
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2510 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE COMPLETE LEFT HALF ARCH
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: MEDIUM CARNIVORE RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: JUGAL SIDE: RIGHT DIST END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: URSUS AMERICANUS RELIABLE COUNT= 1 3.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METACARPAL III SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: LEFT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: MEPHITIS MEPHITIS CF COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: RIGHT ARTICULATION N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: RODENTIA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PUBIS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT DIST END COMPLETE MEDIAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: LEFT PROX END COMPLETE MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: ISCHIUM SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: INNOMINATE SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S CAROLINENSIS CF COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S NIGER CF SPECIES COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: AXIS SIDE: MEDIAL N/ APPLICABLE COMPLETE RIGHT HALF COMPLETE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S NIGER CF SPECIES COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: CRICETIDAE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: PROX FUSED DIST UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: P LEUCOPUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: LEFT SYMPHYSIS-CHEEK N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ORYZOMYS PALUSTRIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TIBIOFIBULA SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ONDATRA ZIBETHICUS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: LEFT CHEEK REGION N/ APPLICABLE LATERAL DORSAL
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ONDATRA ZIBETHICUS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: LEFT SYMPHYSIS N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ONDATRA ZIBETHICUS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ONDATRA ZIBETHICUS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT SHAFT ANTERIOR MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ONDATRA ZIBETHICUS RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: TIBIOFIBULA SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ONDATRA ZIBETHICUS RELIABLE COUNT= 1 3.50 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: PROX FUSED DIST UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: LEFT PROX SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PALATINE SIDE: MEDIAL DIST END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE COMPLETE LEFT HALF COMPLETE
FUSION: PROX FUSED DIST FUSED FRAG SIZE: 1/2 ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL INDET SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: PROX FUSED DIST UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INNOMINATE SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: PROX FUSED DIST FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: ILIUM SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: PETROUS IEMPORAL SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/O TEETH SIDE: RIGHT PROX END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX END COMPLETE LATERAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CALCANEUS SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: LEFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: PROX FUSED DIST FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S FLORIDANUS CF SPECIES COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: BASISPHENOID SIDE: MEDIAL PROX END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S FLORIDANUS CF SPECIES COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: ILIUM SIDE: RIGHT PROX SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: S AQUATICUS RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE COMPLETE DORSAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I/II SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LATERAL PHALANX SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: LATERAL MALLEOLUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: DEW CLAW SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END POSTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: PHALANX III SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: ULNAR CARPAL SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPAL II-III SIDE: LEFT COMPLETE ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT PROX SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL II/V INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: LATERAL MALLEOLUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
ELE: CARPAL IV SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
ELE: PHALANX III SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX III                    SIDE: INDET  COMPLETE              COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: N/APPLICABLE                    FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                  MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: RADIAL CARPAL                  SIDE: LEFT   COMPLETE              COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: N/APPLICABLE                    FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                  MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                      SIDE: INDET  DIST END-SHAFT       COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CALCANEUS                      SIDE: LEFT   PROX END             COMPLETE          LATERAL           N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                 MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    3.30 GMS  REL OF WGHT: RELIABLE
     ELE: METACARPAL III-IV              SIDE: INDET  SHAFT                ANTERIOR          INDET             N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: CARNIVORE GNAWED   EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    4.30 GMS  REL OF WGHT: RELIABLE
     ELE: METACARPAL III-IV              SIDE: INDET  DIST SHAFT           COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    4.40 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL II/V INDET          SIDE: INDET  PROX SHAFT           POSTERIOR         COMPLETE          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: CARNIVORE GNAWED   EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    4.70 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                          SIDE: RIGHT  DIST SHAFT           POSTERIOR         LATERAL           N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    4.70 GMS  REL OF WGHT: RELIABLE
     ELE: METATARSAL III-IV              SIDE: RIGHT  SHAFT                ANTERIOR          COMPLETE          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    5.00 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL               SIDE: LEFT   INDET                N/ APPLICABLE     MEDIAL            N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    5.80 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL               SIDE: RIGHT  COMPLETE             N/ APPLICABLE     COMPLETE          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    6.20 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I                      SIDE: INDET  COMPLETE             COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: FUSED                           FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: CARNIVORE GNAWED   EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    6.60 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                     SIDE: MEDIAL N/ APPLICABLE        COMPLETE          COMPLETE          COMPLETE
          FUSION: PROX UNFUSED DIST UNFUSED FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    6.70 GMS  REL OF WGHT: RELIABLE
     ELE: ILIUM                          SIDE: RIGHT  PROX SHAFT           ANTERIOR          MEDIAL            N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED                  MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
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2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.80 GMS REL OF WGHT: RELIABLE
ELE: ISCHIUM SIDE: LEFT PROX END-SHAFT ANTERIOR LATERAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 10.50 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF CENTRUM
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 11.90 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 12.60 GMS REL OF WGHT: RELIABLE
ELE: METACARPAL III-IV SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 15.30 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 16.20 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 18.50 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: PROX UNFUSED DIST UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 20.40 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 21.10 GMS REL OF WGHT: RELIABLE
ELE: INNOMINATE SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 21.20 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 24.20 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 27.70 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END-SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 28.80 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 31.10 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 31.20 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 33.60 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 34.10 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 49.90 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 3 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 3 1.60 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 6 8.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: INDET RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD INDET COUNT= 3 1.60 GMS REL OF WGHT: INDET
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: INDET MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: AXIS SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF ARCH
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: CAUDAL V SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE CENTRUM
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: PYGOSTYLE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2510 AVES            ID: LARGE BIRD
     ELE: TIBIOTARSUS
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: HUMERUS
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: ULNA
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
2510 AVES            ID: LARGE BIRD
     ELE: HUMERUS
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: ULNA
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: HUMERUS
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: ULNAR CARPAL
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: SYNSACRUM
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: CORACOID
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: STERNUM
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: SYNSACRUM
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES            ID: LARGE BIRD
     ELE: TIBIOTARSUS
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
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                RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: RELIABLE
SIDE: LEFT   DIST END            COMPLETE          LATERAL          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  DIST SHAFT          POSTERIOR         LATERAL          N/ APPLICABLE
      FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  DIST SHAFT          COMPLETE          COMPLETE         N/ APPLICABLE
      FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT               INDET             INDET            N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  PROX END            COMPLETE          COMPLETE         N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  SHAFT               COMPLETE          COMPLETE         N/ APPLICABLE
      FRAG SIZE: 1/2             ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  DIST END            COMPLETE          COMPLETE         N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  COMPLETE            COMPLETE          COMPLETE         N/ APPLICABLE
      FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.50 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL SHAFT               POSTERIOR         COMPLETE         N/ APPLICABLE
      FRAG SIZE; LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.70 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  SHAFT               COMPLETE          MEDIAL           N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT               COMPLETE          COMPLETE         N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.70 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE       ANTERIOR          LATERAL          COMPLETE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.80 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL SHAFT               N/ APPLICABLE     COMPLETE         DORSAL
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1   0.90 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT               POSTERIOR         COMPLETE         N/ APPLICABLE
      FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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2510 AVES ID: LARGE BIRD
ELE: TIBIOTARSUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
SIDE: LEFT DIST SHAFT COMPLETE MEDIAL N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: RADIUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: RADIUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: HUMERUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: ULNA
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 3.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: HUMERUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 3.40 GMS REL OF WGHT: RELIABLE
SIDE: LEFT SHAFT COMPLETE MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: FEMUR
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 3.50 GMS REL OF WGHT: RELIABLE
SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: HUMERUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 3.80 GMS REL OF WGHT: RELIABLE
SIDE: LEFT DIST SHAFT ANTERIOR MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: HUMERUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 4.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: CERVICAL P
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: RIB
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: CERVICAL V
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 2 3.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

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2510 AVES              ID: LARGE BIRD
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
2510 AVES              ID: LARGE BIRD
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES              ID: LARGE BIRD
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
2510 AVES              ID: LARGE BIRD
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: PARTIALLY CHARRED
2510 AVES              ID: LARGE BIRD
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES              ID: LARGE BIRD
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES              ID: LARGE BIRD
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
2510 AVES              ID: LARGE BIRD
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
2510 AVES              ID: LARGE BIRD
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES              ID: LARGE BIRD
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES              ID: LARGE BIRD
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES              ID: MEDIUM BIRD
     ELE: CERVICAL V
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2510 AVES              ID: MEDIUM BIRD
     ELE: RADIAL CARPAL
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
2510 AVES              ID: MEDIUM BIRD
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
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                    RELIABLE   COUNT=    3   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3   2.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    4   1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    4   1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    4   4.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    5   0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    5   1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    6   1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    7   8.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   25   4.80 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   68  43.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE          COMPLETE       COMPLETE       CENTRUM
     FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   COMPLETE               INDET          INDET          N/ APPLICABLE
     FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2   0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
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2510 AVES ID: MEDIUM BIRD RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: MEDIUM BIRD RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: MEDIUM BIRD RELIABLE COUNT= 4 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: MEDIUM BIRD RELIABLE COUNT= 6 0.80 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: MEDIUM BIRD RELIABLE COUNT= 19 1.90 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: BUTORIDES VIRESCENS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: COLINUS VIRGINIANUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: SYNSACRUM SIDE: MEDIAL PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: COLINUS VIRGINIANUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: SYNSACRUM SIDE: MEDIAL DIST SHAFT POSTERIOR MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: COLINUS VIRGINIANUS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: SYNSACRUM SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III-F SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPOMETACARPUS SIDE: RIGHT PROX END COMPLETE LATERAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2510 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    1.50 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                    SIDE: RIGHT  SHAFT            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    4.30 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                    SIDE: RIGHT  SHAFT            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    4.40 GMS  REL OF WGHT: RELIABLE
     ELE: CARPOMETACARPUS             SIDE: RIGHT  COMPLETE          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    4.70 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                      SIDE: LEFT   SHAFT            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 3/4          ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    5.60 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: SCAPULA                     SIDE: RIGHT  PROX END-SHAFT     COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 AVES          ID: MELEAGRIS GALLOPAVO          CF         COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: QUADRATE                    SIDE: RIGHT  COMPLETE          N/ APPLICABLE   COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 AVES          ID: MELEAGRIS GALLOPAVO          CF         COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX II-F                SIDE: RIGHT  PROX END-SHAFT     COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 AVES          ID: MELEAGRIS GALLOPAVO          CF         COUNT=    1    1.50 GMS  REL OF WGHT: RELIABLE
     ELE: SYNSACRUM                   SIDE: MEDIAL SHAFT              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 AVES          ID: MELEAGRIS GALLOPAVO          CF         COUNT=    1    3.40 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS                 SIDE: LEFT   DIST SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 AVES          ID: MELEAGRIS GALLOPAVO          CF         COUNT=    1    8.50 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: TIBIOTARSUS                 SIDE: LEFT   DIST SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 REPTILIA      ID: TESTUDINE                      INDET      COUNT=    3    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE FRAG INDET         SIDE: INDET  N/ APPLICABLE      INDET           INDET           INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 REPTILIA      ID: TESTUDINE                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: SUPRAOCCIPITAL              SIDE: MEDIAL N/ APPLICABLE      COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE              FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 REPTILIA      ID: TESTUDINE                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CERVICAL V                  SIDE: MEDIAL N/ APPLICABLE      COMPLETE        COMPLETE        CENTRUM
          FUSION: INDET                     FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2510 REPTILIA      ID: TESTUDINE                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                         SIDE: INDET  SHAFT              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
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2510 REPTILIA ID: TESTUDINE
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET DIST END
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET DIST END
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: PHALANX I
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: PHALANX II
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET PROX END-SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: MARGINAL
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: MARGINAL
FUSION: UNFUSED
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: CORACOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET PROX END-SHAFT
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: PHALANX I
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: MARGINAL
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: MARGINAL
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TESTUDINE
ELE: THORACIC V
FUSION: UNFUSED
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    3    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET                    SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                        MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    3    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET                SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                      EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    3    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                               SIDE: INDET  N/ APPLICABLE      INDET          INDET          COMPLETE
          FUSION: INDET                                FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                    MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    5    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET                SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    5    1.90 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET                SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    7    2.30 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET                SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET          ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    8    2.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE FRAG INDET                    SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                      EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=   13    5.20 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                               SIDE: INDET  N/ APPLICABLE      INDET          INDET          COMPLETE
          FUSION: FUSED                                FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=   17    6.30 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET                    SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=   33    6.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET                    SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=   34    6.70 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                                 SIDE: INDET  SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                                FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: KINOSTERNIDAE                              RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                               SIDE: RIGHT  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2510 REPTILIA        ID: KINOSTERNIDAE                              RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                               SIDE: INDET  N/ APPLICABLE      COMPLETE       COMPLETE       COMPLETE
          FUSION: UNFUSED                              FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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2510 REPTILIA       ID: KINOSTERNIDAE                          RELIABLE
     ELE: MARGINAL                        SIDE: INDET  N/ APPLICABLE
          FUSION: UNFUSED                       FRAG SIZE: COMPLETE
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: EMYDIDAE                               RELIABLE
     ELE: DENTARY W/O TEETH               SIDE: INDET  SYMPHYSIS-CHEEK
          FUSION: N/APPLICABLE                  FRAG SIZE: 1/4
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: EMYDIDAE                               RELIABLE
     ELE: ENTOPLASTRON                    SIDE: LEFT   N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 3/4
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: EMYDIDAE                               RELIABLE
     ELE: NUCHAL                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: COMPLETE
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: EMYDIDAE                               RELIABLE
     ELE: COSTAL                          SIDE: INDET  PROX END-SHAFT
          FUSION: INDET                         FRAG SIZE: 1/2
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: EMYDIDAE                               RELIABLE
     ELE: CARAPACE/PLASTRON INDET         SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET
               BURNING: PARTIALLY CHARRED      MODIF: N/MODIFIED
2510 REPTILIA       ID: EMYDIDAE                               RELIABLE
     ELE: COSTAL                          SIDE: INDET  SHAFT
          FUSION: INDET                         FRAG SIZE: 1/2
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: CHRYSEMYS/GRAPTEMYS                    RELIABLE
     ELE: MARGINAL                        SIDE: INDET  N/ APPLICABLE
          FUSION: UNFUSED                       FRAG SIZE: 3/4
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: CHRYSEMYS/GRAPTEMYS                    RELIABLE
     ELE: MARGINAL                        SIDE: INDET  N/ APPLICABLE
          FUSION: FUSED                         FRAG SIZE: 1/2
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: CHRYSEMYS/GRAPTEMYS                    RELIABLE
     ELE: MARGINAL                        SIDE: INDET  N/ APPLICABLE
          FUSION: FUSED                         FRAG SIZE: COMPLETE
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: CHRYSEMYS/GRAPTEMYS                    RELIABLE
     ELE: HYOPLASTRON                     SIDE: LEFT   N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 3/4
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: CHRYSEMYS SPP                          RELIABLE
     ELE: MARGINAL                        SIDE: INDET  N/ APPLICABLE
          FUSION: UNFUSED                       FRAG SIZE: 3/4
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: CHRYSEMYS SPP                          RELIABLE
     ELE: MARGINAL                        SIDE: INDET  N/ APPLICABLE
          FUSION: FUSED                         FRAG SIZE: 3/4
               BURNING: UNBURNED               MODIF: N/MODIFIED
2510 REPTILIA       ID: CHRYSEMYS SPP                          RELIABLE
     ELE: HYOPLASTRON                     SIDE: LEFT   N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: COMPLETE
               BURNING: UNBURNED               MODIF: N/MODIFIED
COUNT=    2    0.50 GMS  REL OF WGHT: RELIABLE
     COMPLETE          LATERAL           COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     N/ APPLICABLE  COMPLETE           COMPLETE
     ORIG OF FRAG: POSSIBLY RECENT
     EST LIVE WGHT:    --- KG.
COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE          MEDIAL            COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    1.30 GMS  REL OF WGHT: RELIABLE
     COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    2    1.90 GMS  REL OF WGHT: RELIABLE
     COMPLETE          COMPLETE          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    2    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    4    3.90 GMS  REL OF WGHT: RELIABLE
     COMPLETE          COMPLETE          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     COMPLETE          LATERAL           COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.90 GMS  REL OF WGHT: RELIABLE
     COMPLETE          CENTRAL REGION COMPLETE
     ORIG OF FRAG: RECENT
     EST LIVE WGHT:    --- KG.
COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    1    2.90 GMS  REL OF WGHT: RELIABLE
     COMPLETE          LATERAL           COMPLETE
     ORIG OF FRAG: RECENT
     EST LIVE WGHT:    --- KG.
COUNT=    1    2.00 GMS  REL OF WGHT: RELIABLE
     COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    1    3.30 GMS  REL OF WGHT: RELIABLE
     COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    1   10.80 GMS  REL OF WGHT: RELIABLE
     COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
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2510 REPTILIA ID: TERRAPENE CAROLINA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: LEFT N/ APPLICABLE COMPLETE LATERAL COMPLETE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TERRAPENE CAROLINA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TERRAPENE CAROLINA RELIABLE COUNT= 1 9.30 GMS REL OF WGHT: RELIABLE
ELE: PLASTRON SIDE: INDET N/ APPLICABLE POSTERIOR COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TERRAPENE CAROLINA CF SPECIES COUNT= 2 1.80 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TERRAPENE CAROLINA CF SPECIES COUNT= 4 3.90 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TERRAPENE CAROLINA CF SPECIES COUNT= 7 7.10 GMS REL OF WGHT: RELIABLE
ELE: COSTAL SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 3.90 GMS REL OF WGHT: RELIABLE
ELE: HYPOPLASTRON SIDE: LEFT N/ APPLICABLE ANTERIOR LATERAL COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 2 0.90 GMS REL OF WGHT: RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 3 1.30 GMS REL OF WGHT: RELIABLE
ELE: COSTAL SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 5 1.20 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: T MUTICUS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: SUPRAOCCIPITAL SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: SERPENTES RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: SERPENTES RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2510 REPTILIA ID: SERPENTES RELIABLE
ELE: RIB SIDE: INDET PROX END-SHAFT
FUSION: INDET FRAG SIZE: 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: SERPENTES RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: COLUBRIDAE RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: BLUE/GREY MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: COLUBRIDAE RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: FARANCIA SPP RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: COLUBER CONSTRICTOR RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: COLUBER CONSTRICTOR CF
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: COLUBER CONSTRICTOR CF
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: WHITE MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: COLUBER CONSTRICTOR CF
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: ELAPHE SPP CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: WHITE MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: VIPERIDAE RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: VIPERIDAE RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 3 1.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 REPTILIA ID: CROTALUS HORRIDUS CF
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 2 1.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 AMPHIBIA ID: RANA SPP CF SPECIES
ELE: TIBIA SIDE: INDET SHAFT
FUSION: N/APPLICABLE FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: ATLAS
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.15 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: SPINE SUPPORT
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: DORSAL SPINE
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL PROX END-SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE INDET CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 6 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 7 1.15 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 8 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 29 2.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: LEPISOSTEUS SPP
ELE: MANDIBLEW/O TEETH
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET CHEEK-ART AREA
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: LEPISOSTEUS SPP
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: LEPISOSTEUS SPP
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: L OSSEUS
ELE: PARIETAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: AMIA CALVA
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
2510 OSTEICHTHYES ID: AMIA CALVA
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: AMIA CALVA
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: AMIA CALVA
ELE: SUPRACLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: AMIA CALVA
ELE: POSTTEMPORAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: AMIA CALVA
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: CATOSTOMIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
2510 OSTEICHTHYES ID: CATOSTOMIDAE
ELE: ARTICULAR
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: CATOSTOMIDAE
ELE: PELVIC GIRDLE
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: MOXOSTOMA SPP
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: MOXOSTOMA SPP
ELE: CORACOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: MOXOSTOMA SPP
ELE: PELVIC GIRDLE
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
CF SPECIES
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT DIST END-SHAFT
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT DIST END-SHAFT
FRAG SIZE: 1/2
MODIF: N/MODIFIED

COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 3.18 KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR CENTRAL REGION CENTRAL REGION
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.03 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 1.36 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: MOXOSTOMA SPP
ELE: CORACOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: ICTALURIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
2510 OSTEICHTHYES ID: ICTALURIDAE
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: I NEBULOSUS
ELE: SUPRAOCCIPITAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: I NEBULOSUS
ELE: ARTICULAR
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: I NEBULOSUS
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
2510 OSTEICHTHYES ID: CENTRARCHIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: WHITE
2510 OSTEICHTHYES ID: POMOXIS SPP
ELE: HYOMANDIBULAR
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: BASIOCCIPITAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: HYOMANDIBULAR
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED
2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: THORACIC V
FUSION: INDET
BURNING: UNBURNED
2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: CAUDAL V
FUSION: INDET
BURNING: UNBURNED
2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: SPINE SUPPORT
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF SPECIES
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF SPECIES
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
CF
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL DIST END
FRAG SIZE: 1/4
MODIF: N/MODIFIED

COUNT= 1 0.15 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 1.70 KG.
COUNT= 2 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.02 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.03 KG.
COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.12 KG.
COUNT= 1 0.09 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.15 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.44 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: POSSIBLY RECENT
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: BASISPHENOID SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: OTOLITH SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: OTOLITH SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.08 KG.

2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: LOWER PHARYNGEAL PLATE SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: SUPRAOCCIPITAL SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: OTOLITH SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.22 KG.

2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: OTOLITH SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.46 KG.

2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: OTOLITH SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: OTOLITH SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 1.02 KG.

2510 OSTEICHTHYES ID: ICTALURUS SPP RELIABLE
ELE: QUADRATE SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.02 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: ICTALURUS SPP RELIABLE
ELE: POSTTEMPORAL SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.02 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.04 KG.

2510 OSTEICHTHYES ID: ICTALURUS SPP RELIABLE
ELE: OPERCULUM SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.06 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2510 OSTEICHTHYES ID: ICTALURUS SPP RELIABLE
ELE: DENTARY W/O TEETH SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 4/4
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
POSTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2511 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
COUNT= 4 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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2511 INDET          ID: INDET                                    RELIABLE   COUNT=    7    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                   EST LIVE WGHT:   --- KG.
2511 INDET          ID: INDET                                    RELIABLE   COUNT=   16    1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
2511 INDET          ID: INDET                                    RELIABLE   COUNT=   16    3.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: INDET
               BURNING: WHITE             MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
2511 INDET          ID: INDET                                    RELIABLE   COUNT=   58    6.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
2511 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                            SIDE: INDET  SHAFT                    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
2511 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: WASTE                       EST LIVE WGHT:   --- KG.
2511 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                     SIDE: MEDIAL N/ APPLICABLE            ANTERIOR       RIGHT HALF     ARCH
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
2511 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL               SIDE: INDET  INDET                    N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
2511 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL CARTILAGE               SIDE: INDET  SHAFT                    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
2511 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PETROUS TEMPORAL               SIDE: INDET  INDET                    N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
2511 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                            SIDE: INDET  SHAFT                    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                   EST LIVE WGHT:   --- KG.
2511 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    3    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: BLUE/GREY         MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
2511 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    3    2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
2511 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    5    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                   EST LIVE WGHT:   --- KG.
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2511 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   10    3.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   18    5.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   18    7.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   20    8.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   22   13.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   26   19.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MAXILLA W/O TEETH        SIDE: INDET  INDET                N/ APPLICABLE  LATERAL        N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                SIDE: MEDIAL N/ APPLICABLE        INDET          COMPLETE       CENTRUM
          FUSION: UNFUSED                   FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    4    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   10    1.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: TAMIUS STRIATUS                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INNOMINATE               SIDE: LEFT   PROX SHAFT           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                    SIDE: RIGHT  DIST END             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CALCANEUS                SIDE: RIGHT  COMPLETE             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLUE/GREY      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                    SIDE: RIGHT  DIST END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSING                    FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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2511 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: SESAMOID SIDE: INDET INDET COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
ELE: CARPAL II-III SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL II/V SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.60 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT PROX SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.60 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL II/V SIDE: LEFT PROX SHAFT ANTERIOR MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 18.40 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 3 1.20 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE CENTRUM
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: RIGHT CENTRAL REGION N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE CENTRUM
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: RADIAL CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: TIBIOTARSUS SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: TARSOMETATARSUS SIDE: RIGHT SHAFT ANTERIOR LATERAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: TIBIOTARSUS SIDE: RIGHT DIST SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 13 4.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: LARGE BIRD RELIABLE COUNT= 15 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: SMALL BIRD RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: RIGHT PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 5.50 GMS REL OF WGHT: RELIABLE
ELE: TARSOMETATARSUS SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 7.30 GMS REL OF WGHT: RELIABLE
ELE: TARSOMETATARSUS SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2511 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: WHITE
SIDE: INDET
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2511 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
SHAFT
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2511 REPTILIA ID: TESTUDINE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE COUNT= 4 0.70 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2511 REPTILIA ID: KINOSTERNIDAE
ELE: MARGINAL
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2511 REPTILIA ID: EMYDIDAE
ELE: MARGINAL
FUSION: FUSED
BURNING: UNBURNED
SIDE: INDET
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2511 REPTILIA ID: EMYDIDAE
ELE: MARGINAL
FUSION: INDET
BURNING: PARTIALLY CHARRED
SIDE: INDET
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE
INDET COMPLETE VENTRAL
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

2511 REPTILIA ID: CHRYSEMYS/GRAPTEMYS
ELE: COSTAL
FUSION: FUSED
BURNING: UNBURNED
SIDE: INDET
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
COMPLETE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2511 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
SIDE: INDET
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2511 REPTILIA ID: COLUBRIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
SIDE: MEDIAL
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2511 REPTILIA ID: MASTICOPHIS/COLUBER
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
SIDE: MEDIAL
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2511 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
SIDE: MEDIAL
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2511 OSTEICHTHYES ID: INDET
ELE: FIN RAY
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: MEDIAL
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SHAFT
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2511 OSTEICHTHYES ID: AMIA CALVA
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2511 OSTEICHTHYES ID: AMIA CALVA
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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2511 OSTEICHTHYES   ID: ICTALURIDAE                          RELIABLE   COUNT=    1    0.04 GMS  REL OF WGHT: RELIABLE
     ELE: WEBBARIAN SHEATH              SIDE: INDET  N/ APPLICABLE       COMPLETE        MEDIAL          VENTRAL
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2511 OSTEICHTHYES   ID: PYLODICTIS OLIVARIS                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: BASIOCCIPITAL                 SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED           EST LIVE WGHT:  0.71 KG.
2511 OSTEICHTHYES   ID: MICROPTERUS SPP                      CF         COUNT=    1    0.08 GMS  REL OF WGHT: RELIABLE
     ELE: QUADRATE                      SIDE: RIGHT  N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED           MODIF: N/MODIFIED           EST LIVE WGHT:  0.73 KG.
2520 INDET          ID: INDET                                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2520 INDET          ID: INDET                                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2520 MAMMAL         ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2520 MAMMAL         ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PETROUS TEMPORAL              SIDE: INDET  INDET               N/ APPLICABLE   INDET           N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2520 MAMMAL         ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2520 MAMMAL         ID: LARGE MAMMAL                          RELIABLE   COUNT=    4    1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2520 MAMMAL         ID: MEDIUM MAMMAL                         RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                     SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE        CENTRUM
          FUSION: UNFUSED                     FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2520 MAMMAL         ID: SMALL MAMMAL                          RELIABLE   COUNT=   10    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                         SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2520 MAMMAL         ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2520 MAMMAL         ID: SMALL MAMMAL                          RELIABLE   COUNT=    3    1.00 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2520 MAMMAL         ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    7.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                     SIDE: INDET  COMPLETE            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                       FRAG SIZE: COMPLETE         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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2520 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

2520 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

2520 AVES ID: LARGE BIRD
ELE: FIBULA
FUSION: N/APPLICABLE
BURNING: UNBURNED

2520 AVES ID: LARGE BIRD
ELE: CERVICAL V
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED

2520 AVES ID: LARGE BIRD
ELE: TIBIOTARSUS
FUSION: N/APPLICABLE
BURNING: UNBURNED

2520 REPTILIA ID: TESTUDINE
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

2520 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

2520 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED

2520 OSTEICHTHYES ID: MICROPTERUS SPP
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED

2533 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN

2533 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE

2533 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

2533 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

2533 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.

RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX SHAFT COMPLETE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

CF COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: 0.95 KG.

RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING,
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 10 1.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 3.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 4.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 5.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 6.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 1.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 7.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 11.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 6 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 10 2.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: URSUS AMERICANUS
ELE: METATARSAL V
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 6.30 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
ELE: PREMAXILLA W/O TEETH SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.50 GMS REL OF WGHT: RELIABLE
ELE: NASAL SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 AVES ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2533 AVES ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 INDET ID: INDET RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 INDET ID: INDET RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 INDET ID: INDET RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: INDET MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 INDET ID: INDET RELIABLE COUNT= 3 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 INDET ID: INDET RELIABLE COUNT= 9 0.60 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 INDET ID: INDET RELIABLE COUNT= 10 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 INDET ID: INDET RELIABLE COUNT= 18 3.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: COSTAL CARTILAGE SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: LUMBAR V
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: FOETAL
BURNING: WHITE
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: CAUDAL V
FUSION: FUSED
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE CENTRUM
FRAG SIZE: 1/2 ORIG OF FRAG: INDET
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 1.90 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: THORACIC V
FUSION: FUSING
BURNING: UNBURNED
RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF CENTRUM
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 2 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 3 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 6 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: INDET
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2536 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    6   14.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   15   7.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: WASTE               EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   15   8.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                       SIDE: MEDIAL N/ APPLICABLE          COMPLETE       COMPLETE       CENTRUM
          FUSION: PROX UNFUSED DIST UNFUSED FRAG SIZE: 1/2                     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: THORACIC V                       SIDE: MEDIAL N/ APPLICABLE          COMPLETE       COMPLETE       COMPLETE
          FUSION: PROX FUSED DIST UNFUSED    FRAG SIZE: 3/4                    ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                             SIDE: INDET  SHAFT                    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                             SIDE: RIGHT  SHAFT                    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL INDET                 SIDE: INDET  COMPLETE                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: PROX FUSED DIST FUSED      FRAG SIZE: 3/4                    ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2   0.30 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                              SIDE: INDET  SHAFT                    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: INDET              ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II                     SIDE: INDET  DIST END                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/2                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2   0.40 GMS  REL OF WGHT: RELIABLE
     ELE: SKULL FRAG                       SIDE: INDET  INDET                    N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: INDET              ORIG OF FRAG: INDET
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
2536 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2   0.40 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                              SIDE: LEFT   PROX END-SHAFT           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/2                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
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2536 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 4 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 5 0.40 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: SIGMODON HISPIDUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: PROX UNFUSED DIST UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: SIGMODON HISPIDUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TIBIOFIBULA SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: PROX UNFUSED DIST FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: STERNEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE RIGHT HALF N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MAXILLA W/O TEETH SIDE: LEFT PROX END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLE W/ TEETH SIDE: RIGHT SYMPHYSIS-CHEEK N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 5 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: S FLORIDANUS CF SPECIES COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: DEW CLAW SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END-SHAFT POSTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL II/V INDET SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE SIDE: INDET N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET SHAFT INDET N/ APPLICABLE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: PREMAXILLA W/O TEETH SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: RELIABLE
ELE: PHALANX II SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.70 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: INDET SHAFT POSTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.20 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 14.20 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 16.10 GMS REL OF WGHT: RELIABLE
ELE: METACARPAL III-IV SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: CERVICAL V
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: CERVICAL V
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE CENTRUM
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: RIB
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: CERVICAL V
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: HUMERUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT DIST END COMPLETE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: CERVICAL V
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF ARCH
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: TIBIOTARSUS
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: CERVICAL V
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE ARCH
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: RADIUS
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT SHAFT COMPLETE LATERAL N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: RIB
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 4 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 5 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 6 2.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 7 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 8 3.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MEDIUM BIRD
ELE: ULNA
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MEDIUM BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 4 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MEDIUM BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 4 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MELEAGRIS GALLOPAVO
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MELEAGRIS GALLOPAVO
ELE: PARIETAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT DIST END N/ APPLICABLE MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MELEAGRIS GALLOPAVO
ELE: PETROUS TEMPORAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT CENTRAL REGION N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MELEAGRIS GALLOPAVO
ELE: PHALANX II-F
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MELEAGRIS GALLOPAVO
ELE: RADIUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MELEAGRIS GALLOPAVO
ELE: TIBIOTARSUS
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MELEAGRIS GALLOPAVO
ELE: RADIUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MELEAGRIS GALLOPAVO
ELE: PHALANX III-F
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2536 AVES ID: MELEAGRIS GALLOPAVO RELIABLE
ELE: TARSOMETATARSUS SIDE: RIGHT DIST END
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED

2536 AVES ID: MELEAGRIS GALLOPAVO RELIABLE
ELE: ULNA SIDE: RIGHT COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

2536 REPTILIA ID: TESTUDINE RELIABLE
ELE: NUCHAL SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4
BURNING: UNBURNED MODIF: N/MODIFIED

2536 REPTILIA ID: TESTUDINE RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED

2536 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED

2536 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED

2536 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

2536 REPTILIA ID: TESTUDINE RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED

2536 REPTILIA ID: TESTUDINE RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

2536 REPTILIA ID: TESTUDINE CF
ELE: ISCHIUM SIDE: LEFT COMPLETE
FUSION: UNFUSED FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED

2536 REPTILIA ID: KINOSTERNIDAE RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLUE/GREY MODIF: N/MODIFIED

2536 REPTILIA ID: GRAPTEMYS SPP RELIABLE
ELE: MARGINAL SIDE: RIGHT N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

2536 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE
ELE: HYPOPLASTRON SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

2536 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: MARGINAL SIDE: RIGHT N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
COMPLETE LATERAL N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 4.40 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE LATERAL VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: INDET
EST LIVE WGHT: --- KG.

COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 0.70 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 9.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2536 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: NUCHAL SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

2536 REPTILIA ID: THAMNOPHIS SPP RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

2536 REPTILIA ID: VIPERIDAE RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

2536 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

2536 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4
BURNING: WHITE MODIF: N/MODIFIED

2536 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4
BURNING: BLUE/GREY MODIF: N/MODIFIED

2536 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED

2536 OSTEICHTHYES ID: INDET RELIABLE
ELE: SCALE SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED

2536 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

2536 OSTEICHTHYES ID: AMIA CALVA RELIABLE
ELE: CLEITHRUM SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED

2536 OSTEICHTHYES ID: AMIA CALVA RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

2536 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS RELIABLE
ELE: HYOMANDIBULAR SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

2536 OSTEICHTHYES ID: CENTRARCHIDAE RELIABLE
ELE: SUPRACLEITHRUM SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED

2947 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED

COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE INDET CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 6 0.03 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 6 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 3.19 KG.

COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 6.62 KG.

COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.44 KG.

COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2547 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2547 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2547 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2547 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2584 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2584 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2622 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2622 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2622 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2667 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2668 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 8 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2668 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 12 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2668 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 14 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2668 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 15 1.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2668 MAMMAL          ID: LARGE MAMMAL
     ELE: MANDIBLE W/O TEETH
          FUSION: INDET
               BURNING: UNBURNED
2668 MAMMAL          ID: LARGE MAMMAL
     ELE: MAXILLA W/O TEETH
          FUSION: INDET
               BURNING: UNBURNED
2668 MAMMAL          ID: LARGE MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: BLACK/BROWN
2668 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2668 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
2668 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2668 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2668 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
2668 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2668 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2668 MAMMAL          ID: SMALL MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: BLACK/BROWN
2668 MAMMAL          ID: SMALL MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: BLACK/BROWN
2668 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
2668 MAMMAL          ID: PROCYON LOTOR
     ELE: TOOTH NOT IN ASSOCIATION
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
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                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  CHEEK REGION        N/ APPLICABLE  INDET          DORSAL
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  CHEEK REGION        N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET               N/ APPLICABLE  INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    4    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET               INDET          INDET          INDET
          FRAG SIZE: INDET       ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    5    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET               INDET          INDET          INDET
          FRAG SIZE: INDET       ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    7    3.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    9    4.90 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   13    3.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   13    5.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET               N/ APPLICABLE  INDET          N/ APPLICABLE
          FRAG SIZE: INDET       ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  COMPLETE            N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FRAG SIZE: COMPLETE    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FRAG SIZE: COMPLETE    ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
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2668 MAMMAL          ID: S FLORIDANUS                    CF SPECIES  COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MAXILLA W/O TEETH          SIDE: RIGHT  COMPLETE          N/ APPLICABLE  MEDIAL          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2668 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE  COUNT=    1   0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                  SIDE: INDET  PROX END          COMPLETE       COMPLETE        N/ APPLICABLE
          FUSION: FUSED                    FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2668 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE  COUNT=    1   3.40 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                     SIDE: RIGHT  PROX END-SHAFT    ANTERIOR       MEDIAL          N/ APPLICABLE
          FUSION: FUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2668 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE  COUNT=    1   3.60 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE     N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2668 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE  COUNT=    1   4.40 GMS  REL OF WGHT: RELIABLE
     ELE: BASIOCCIPITAL              SIDE: MEDIAL PROX END          N/ APPLICABLE  LEFT HALF       N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2668 AVES            ID: INDET                          RELIABLE  COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET           INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE            MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2668 AVES            ID: INDET                          RELIABLE  COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET           INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2668 AVES            ID: INDET                          RELIABLE  COUNT=    2   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT             INDET          INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2668 AVES            ID: INDET                          RELIABLE  COUNT=    4   0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT             INDET          INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2668 REPTILIA        ID: TESTUDINE                      RELIABLE  COUNT=    2   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE     INDET          INDET           INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE            MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2669 INDET           ID: INDET                          RELIABLE  COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET           INDET
          FUSION: INDET                    FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE            MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2669 INDET           ID: INDET                          RELIABLE  COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET           INDET
          FUSION: INDET                    FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2669 INDET           ID: INDET                          RELIABLE  COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET           INDET
          FUSION: INDET                    FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2669 INDET           ID: INDET                          RELIABLE  COUNT=    2   0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET           INDET
          FUSION: INDET                    FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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2669 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.

2669 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: LARGE MAMMAL
ELE: INDEJ
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 6 2.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 6 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 8 2.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 9 2.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 11 6.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 12 3.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: SMALL CARNIVORE
ELE: MAXILLA W/O TEETH
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET CENTRAL REGION N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ILIUM SIDE: LEFT DIST SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ACCESSORYCARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX END ANTERIOR INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 AVES ID: INDET RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 AVES ID: INDET RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2669 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I/II-H SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2672 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2674 OSTEICHTHYES ID: PYLODICTIS OLIVARIS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: FRONTAL SIDE: RIGHT N/ APPLICABLE POSTERIOR MEDIAL COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 3.61 KG.

2677 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2677 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2678 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2678 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2679 INDET ID: INDET INDET COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2679 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
2679 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2679 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2681 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
2681 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
2681 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
2681 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
2681 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
2681 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
2681 MAMMAL          ID: LYNX RUFUS
     ELE: SCAPULA
          FUSION: INDET
               BURNING: BLUE/GREY
2681 AVES            ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
2681 AVES            ID: LARGE BIRD
     ELE: TIBIOTARSUS
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
2681 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
2681 REPTILIA        ID: TRIONYX SPP
     ELE: NEURAL
          FUSION: N/APPLICABLE
               BURNING: WHITE
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                    RELIABLE   COUNT=    2    0.90 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    5    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    CF          COUNT=    1    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   PROX END               POSTERIOR      COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: LEFT   PROX END               ANTERIOR       LATERAL        N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE          INDET          COMPLETE       COMPLETE
      FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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2681 OSTEICHTHYES   ID: CATOSTOMIDAE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: PELVIC GIRDLE                 SIDE: LEFT   DIST END-SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:  0.17 KG.
2682 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    2    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET                    INDET           INDET           INDET
          FUSION: INDET                          FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2682 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    2    1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT                    INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2682 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    5    2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT                    INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2683 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                         SIDE: INDET  INDET                    INDET           INDET           INDET
          FUSION: INDET                          FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2684 INDET          ID: INDET                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                         SIDE: INDET  INDET                    INDET           INDET           INDET
          FUSION: INDET                          FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2684 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT                    INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2684 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET                    INDET           INDET           INDET
          FUSION: INDET                          FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2684 MAMMAL         ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: RELIABLE
     ELE: METATARSAL III-IV             SIDE: INDET  SHAFT                    ANTERIOR        COMPLETE        N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2685 INDET          ID: INDET                          RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET                    INDET           INDET           INDET
          FUSION: INDET                          FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2685 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT                    INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2686 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT                    INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2686 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET                    INDET           INDET           INDET
          FUSION: INDET                          FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
2686 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    4    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT                    INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
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2686 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    4    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2686 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2686 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 CF         COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PROXIMAL SESAMOID            SIDE: INDET  COMPLETE               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE            MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2686 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 CF         COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH            SIDE: INDET  CHEEK REGION           N/ APPLICABLE  INDET          DORSAL
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2686 AVES            ID: INDET                                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: N/APPLICABLE                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2686 AVES            ID: INDET                                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY        MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2686 AVES            ID: LARGE BIRD                            RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIOTARSUS                  SIDE: RIGHT  DIST END               COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY        MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2687 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    1.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2688 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2688 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY        MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2688 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2688 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE            MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2688 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    3    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
2688 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
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2688 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2688 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2688 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2690 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2690 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2691 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2691 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2691 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 25.30 GMS REL OF WGHT: RELIABLE
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2694 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2696 INDET ID: INDET RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2696 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2696 OSTEICHTHYES ID: INDET RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE INDET INDET CENTRUM
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2697 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2697 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2697 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2697 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2697 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2700 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2700 INDET           ID: INDET                           RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2700 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2700 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    5.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2700 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METATARSAL III-IV            SIDE: INDET  SHAFT              ANTERIOR       INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2700 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   22.30 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                       SIDE: LEFT   PROX END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2700 OSTEICHTHYES    ID: APLODINOTUS GRUNNIENS           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: BASIOCCIPITAL                SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE               FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:  0.22 KG.
2706 INDET           ID: INDET                           RELIABLE   COUNT=    9    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2706 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2706 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2706 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=  100    6.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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2706 REPTILIA          ID: TERRAPENE CAROLINA          RELIABLE   COUNT=   1    2.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE                          SIDE: MEDIAL N/ APPLICABLE      POSTERIOR      LATERAL        COMPLETE
          FUSION: FUSED                           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
          BURNING: UNBURNED                  MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
2708 INDET             ID: INDET                       RELIABLE   COUNT=   3    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                             SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                           FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
2708 INDET             ID: INDET                       RELIABLE   COUNT=   6    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                             SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                           FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN               MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
2708 MAMMAL            ID: LARGE MAMMAL                RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                   SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
2708 MAMMAL            ID: SMALL MAMMAL                RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL INDET                  SIDE: INDET  DIST END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                  MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
2708 MAMMAL            ID: SMALL MAMMAL                RELIABLE   COUNT=   5    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                   SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN               MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
2708 MAMMAL            ID: SMALL MAMMAL                RELIABLE   COUNT=   6    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                   SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY                 MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
2708 MAMMAL            ID: DIDELPHIS MARSUPIALIS       RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MAXILLA W/ TEETH                  SIDE: LEFT   DIST END           N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN               MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
2708 MAMMAL            ID: DIDELPHIS MARSUPIALIS       RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MAXILLA W/ TEETH                  SIDE: RIGHT  PROX END           N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 1/4           ORIG OF FRAG: RECENT
          BURNING: BLACK/BROWN               MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
2708 MAMMAL            ID: DIDELPHIS MARSUPIALIS       RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MAXILLA W/ TEETH                  SIDE: RIGHT  DIST END           N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 1/4           ORIG OF FRAG: RECENT
          BURNING: BLACK/BROWN               MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
2708 MAMMAL            ID: DIDELPHIS MARSUPIALIS       RELIABLE   COUNT=  10    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION              SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                    FRAG SIZE: 3/4           ORIG OF FRAG: RECENT
          BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                     EST LIVE WGHT:    --- KG.
2708 MAMMAL            ID: S NIGER                     RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                           SIDE: LEFT   DIST END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                     EST LIVE WGHT:    --- KG.
2708 AVES              ID: INDET                       RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                   SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                  MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
2708 REPTILIA          ID: TESTUDINE                   RELIABLE   COUNT=   2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET           SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                    FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
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2708 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
2708 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: WHITE
2708 OSTEICHTHYES ID: ICTALURIDAE
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: WHITE
2733 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
2733 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2733 AVES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
2739 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
2746 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
2746 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
2746 MAMMAL ID: LARGE MAMMAL
ELE: MAXILLA W/O TEETH
FUSION: INDET
BURNING: UNBURNED
2746 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
2746 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
2746 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
2746 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED

COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.12 KG.
COUNT= 14 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 9 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 6 0.50 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: POSSIBLY RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE LATERAL N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 6.20 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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2746 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 MAMMAL          ID: RODENTIA                        RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                    SIDE: INDET  PROX SHAFT          ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    5.10 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V               SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       ARCH
          FUSION: INDET                 FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS              SIDE: LEFT   PROX END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    5    2.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT               N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 AVES            ID: MELEAGRIS GALLOPAVO             RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: STERNUM                  SIDE: MEDIAL N/ APPLICABLE       ANTERIOR       RIGHT HALF     N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 AVES            ID: MELEAGRIS GALLOPAVO             RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: STERNUM                  SIDE: MEDIAL N/ APPLICABLE       ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 AVES            ID: MELEAGRIS GALLOPAVO             RELIABLE   COUNT=    1    1.90 GMS  REL OF WGHT: RELIABLE
     ELE: STERNUM                  SIDE: MEDIAL N/ APPLICABLE       ANTERIOR       LEFT HALF      N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE       INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 REPTILIA        ID: CHRYSEMYS/GRAPTEMYS             RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                 SIDE: INDET  N/ APPLICABLE       COMPLETE       COMPLETE       DORSAL
          FUSION: FUSED                 FRAG SIZE: 3/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 REPTILIA        ID: COLUBRIDAE                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                 FRAG SIZE: 3/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 OSTEICHTHYES    ID: INDET                           RELIABLE   COUNT=    1    0.08 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:    --- KG.
2746 OSTEICHTHYES    ID: AMIA CALVA                      RELIABLE   COUNT=    1    0.12 GMS  REL OF WGHT: RELIABLE
     ELE: BRANCHIOSTEGAL           SIDE: RIGHT  N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE          FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:  1.36 KG.
2746 OSTEICHTHYES    ID: ICTALURIDAE                     RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: DORSAL SPINE             SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE          FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:  1.36 KG.
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2746 OSTEICHTHYES ID: NOTURUS SPP
ELE: MAXILLA W/O TEETH SIDE: RIGHT N/ APPLICABLE CF COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE COMPLETE COMPLETE COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.15 KG.

2765 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2768 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2768 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2768 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2768 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2768 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2771 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2771 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2771 INDET ID: INDET RELIABLE COUNT= 4 0.50 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2771 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2771 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2771 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 5 0.90 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2771 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2771 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2771 AVES ID: MELEAGRIS GALLOPAVO CF COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST END POSTERIOR LATERAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2771 OSTEICHTHYES ID: INDET RELIABLE COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2771 OSTEICHTHYES ID: CATOSTOMIDAE RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.40 KG.
2772 INDET ID: INDET RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2772 INDET ID: INDET RELIABLE COUNT= 5 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2772 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2772 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2772 AVES ID: INDET RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2773 INDET ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2773 INDET ID: INDET RELIABLE COUNT= 4 0.50 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2773 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2773 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
2773 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2773 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2773 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2773 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                            SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2773 REPTILIA        ID: TRIONYX SPP                     RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET          SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2773 OSTEICHTHYES    ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                            SIDE: INDET  INDET                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2773 OSTEICHTHYES    ID: LEPISOSTEUS SPP                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                        SIDE: MEDIAL N/ APPLICABLE          COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                        FRAG SIZE: COMPLETE         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2788 MAMMAL          ID: INDET                           RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                            SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET            ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2788 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   13    9.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2788 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2788 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    5.00 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                           SIDE: RIGHT  SHAFT                  COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2788 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    6.30 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                          SIDE: RIGHT  DIST END               COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: BUTCHERING MARKS     EST LIVE WGHT:   --- KG.
2789 INDET           ID: INDET                           RELIABLE   COUNT=    5    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2789 INDET           ID: INDET                           RELIABLE   COUNT=    5    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                            SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
2789 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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2789 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/O TEETH          SIDE: INDET  ART-RAMUS          N/ APPLICABLE  COMPLETE        COMPLETE
          FUSION: FUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2789 MAMMAL          ID: ODOCOILEUS VIRGINIANA           CF         COUNT=    6    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: ANTLER                      SIDE: INDET  INDET               INDET          INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2789 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE       INDET          INDET           INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2789 REPTILIA        ID: CHRYSEMYS/GRAPTEMYS             RELIABLE   COUNT=    1    5.30 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET         SIDE: INDET  N/ APPLICABLE       INDET          LATERAL         COMPLETE
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2789 OSTEICHTHYES    ID: INDET                           RELIABLE   COUNT=    1    0.01 GMS  REL OF WGHT: RELIABLE
     ELE: SCALE                       SIDE: INDET  N/ APPLICABLE       COMPLETE       COMPLETE        COMPLETE
          FUSION: N/APPLICABLE             FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2790 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET               INDET          INDET           INDET
          FUSION: INDET                    FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2790 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                       SIDE: INDET  INDET               INDET          INDET           INDET
          FUSION: INDET                    FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2790 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET               INDET          INDET           INDET
          FUSION: INDET                    FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2790 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT               INDET          INDET           N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2790 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT               INDET          INDET           N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED  MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2790 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                      SIDE: INDET  SHAFT               COMPLETE       COMPLETE        N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2790 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT               INDET          INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2790 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE       INDET          INDET           INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
2791 INDET           ID: INDET                           RELIABLE   COUNT=    3    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET               INDET          INDET           INDET
          FUSION: INDET                    FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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2791 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2791 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2791 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.

2791 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2791 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2791 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 3 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2791 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2791 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2791 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2791 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2797 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2797 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2797 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2797 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 5.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2797 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                          SIDE: INDET  SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2797 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    7    4.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2797 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    9    8.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2797 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    3    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CAUDAL V                     SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       COMPLETE
          FUSION: FUSED                      FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2797 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METAPODIAL INDET             SIDE: INDET  PROX END           INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2797 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    7.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                    SIDE: INDET  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2797 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2797 AVES            ID: INDET                           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2797 AVES            ID: INDET                           RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2797 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                      SIDE: RIGHT  PROX END           COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2797 OSTEICHTHYES    ID: INDET                           RELIABLE   COUNT=    3    0.12 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2802 INDET           ID: INDET                           RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2802 INDET           ID: INDET                           RELIABLE   COUNT=    7    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
2802 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
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2802 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2802 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE

2802 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2802 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2802 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 7 4.00 GMS REL OF WGHT: RELIABLE

2802 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 8 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2802 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2802 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: WHITE
SIDE: MEDIAL N/ APPLICABLE COMPLETE INDET ARCH
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2802 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE

2802 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE

2802 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2802 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2802 REPTILIA ID: TERRAPENE CAROLINA CF
ELE: NEURAL
FUSION: N/APPLICABLE
BURNING: WHITE
SIDE: MEDIAL N/ APPLICABLE INDET INDET COMPLETE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2804 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 9 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

2804 INDET ID: INDET
ELE: INDET
FUSION: INDET.
BURNING: WHITE
RELIABLE COUNT= 10 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 10 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 17 2.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: LARGE MAMMAL
ELE: MANDIBLE W/O TEETH
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET CHEEK REGION N/ APPLICABLE LATERAL INDET
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: UNFUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE INDET INDET CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 5 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 7 8.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 10 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 11 5.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 13 7.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 14 5.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: SMALL MAMMAL
ELE: MANDIBLE W/ TEETH
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET ARTICULATION N/ APPLICABLE COMPLETE INDET
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: SMALL MAMMAL
ELE: CALCANEUS
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE INDET COMPLETE CENTRUM
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: ORYZOMYS PALUSTRIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLE W/ TEETH SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: ORYZOMYS PALUSTRIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: PROX UNFUSED DIST FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: SYLVILAGUS SPP CF COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPAL II-III SIDE: RIGHT COMPLETE POSTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TARSAL II-III SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 AVES ID: INDET RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 AVES ID: INDET RELIABLE COUNT= 4 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 AVES ID: INDET RELIABLE COUNT= 5 0.70 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II-H SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2804 REPTILIA ID: TESTUDINE
ELE: NEURAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2804 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2804 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2804 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2804 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 3 0.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2804 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 5 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2804 REPTILIA ID: EMYDIDAE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2804 REPTILIA ID: TERRAPENE CAROLINA
ELE: MARGINAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2804 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2804 OSTEICHTHYES ID: INDET
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2804 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2804 OSTEICHTHYES ID: AMIA CALVA
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
CF
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2822 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 14 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2822 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 17 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2822 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 21 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 33 1.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 3.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 6 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 8 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 12 6.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 17 3.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 19 5.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: MEDIUM MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: MEDIUM MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2822 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2822 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    4    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 MAMMAL          ID: SCIURUS SPP                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET  N/ APPLICABLE          N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PETROUS TEMPORAL         SIDE: INDET  PROX END               N/ APPLICABLE  LATERAL        N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX II               SIDE: INDET  DIST END               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                SIDE: INDET  PROX END               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    5.70 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                   SIDE: LEFT   DIST SHAFT             POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET  N/ APPLICABLE          N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 AVES            ID: INDET                           RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 AVES            ID: INDET                           RELIABLE   COUNT=   16    2.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2822 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II-H           SIDE: INDET  PROX END               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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2822 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2822 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 3 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2822 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 4 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2822 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 4 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2822 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2822 REPTILIA ID: COLUBRIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2822 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2822 OSTEICHTHYES ID: INDET
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

2823 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2823 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 4 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2823 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: TOOL
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2823 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: TOOL
RELIABLE
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2823 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2823 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

2823 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2823 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 7 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: NMODIFIED EST LIVE WGHT: --- KG.

2823 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2823 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2823 REPTILIA ID: TESTUDINE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2823 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2838 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

2841 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 4.60 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V
FUSION: INDET
BURNING: UNBURNED
SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE ARCH
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2842 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2846 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2846 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2846 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2846 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2846 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2846 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2846 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2846 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2846 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE      INDET          INDET          CENTRUM
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2846 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    4    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
2846 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    2.50 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL INDET               SIDE: INDET  PROX END-SHAFT     ANTERIOR       INDET          N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2846 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: WASTE                   EST LIVE WGHT:    --- KG.
2846 AVES            ID: INDET                           RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2846 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2846 REPTILIA        ID: CHRYSEMYS/GRAPTEMYS             RELIABLE   COUNT=    1    2.50 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                       SIDE: INDET  N/ APPLICABLE      COMPLETE       COMPLETE       COMPLETE
          FUSION: FUSED                        FRAG SIZE: 3/4            ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2846 OSTEICHTHYES    ID: AMIA CALVA                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: PREOPERCULUM                   SIDE: RIGHT  N/ APPLICABLE      COMPLETE       COMPLETE       DORSAL
          FUSION: N/APPLICABLE                 FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED         EST LIVE WGHT:  1.06 KG.
2875 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2875 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
2875 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
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2887 MAMMAL ID: LARGE MAMMAL RELIABLE *COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2887 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.90 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET SHAFT POSTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2887 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET M/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2887 REPTILIA ID: TESTUDINE RELIABLE COUNT= 5 0.20 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET M/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 INDET ID: INDET RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 INDET ID: INDET RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 INDET ID: INDET RELIABLE COUNT= 5 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 5 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: POSSIBLY RECENT
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLE W/O TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: POSSIBLY RECENT
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 24.00 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT PROX SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

2895 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: COSTAL SIDE: INDET PROX END INDET COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2895 OSTEICHTHYES ID: INDET RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2896 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2896 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 30 1.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2896 REPTILIA ID: TESTUDINE RELIABLE COUNT= 9 0.50 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2897 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2920 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2920 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2920 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2920 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2920 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.00 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/ TEETH SIDE: RIGHT PROX END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2920 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 7 5.00 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2922 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS CF COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
ELE: LOWER PHARYNGEAL PLATE SIDE: INDET N/ APPLICABLE INDET MEDIAL VENTRAL
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2933 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2933 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2933 MAMMAL ID: MEDIUM MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2941 INDET ID: INDET RELIABLE COUNT= 5 0.40 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2941 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 1.60 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2941 MAMMAL ID: S NIGER RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2941 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: RIGHT PROX SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2974 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2974 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

2975 INDET ID: INDET RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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2975 INDET          ID: INDET                                   RELIABLE   COUNT=    5    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET                INDET              INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2975 MAMMAL         ID: LARGE MAMMAL                            RELIABLE   COUNT=    3    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                       SIDE: INDET  SHAFT                INDET              INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2975 MAMMAL         ID: LARGE MAMMAL                            RELIABLE   COUNT=    8    5.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                       SIDE: INDET  SHAFT                INDET              INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2975 MAMMAL         ID: SMALL MAMMAL                            RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                                 SIDE: RIGHT  DIST END             COMPLETE           MEDIAL         N/ APPLICABLE
          FUSION: FUSED                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2975 MAMMAL         ID: ODOCOILEUS VIRGINIANA                   RELIABLE   COUNT=    2    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX II                            SIDE: INDET  PROX END             COMPLETE           COMPLETE       N/ APPLICABLE
          FUSION: FUSED                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2976 INDET          ID: INDET                                   RELIABLE   COUNT=    3    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET                INDET              INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2976 INDET          ID: INDET                                   RELIABLE   COUNT=    4    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET                INDET              INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2976 INDET          ID: INDET                                   RELIABLE   COUNT=    8    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET                INDET              INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                   MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2976 MAMMAL         ID: LARGE MAMMAL                            RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                       SIDE: INDET  SHAFT                INDET              INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2976 MAMMAL         ID: LARGE MAMMAL                            RELIABLE   COUNT=    4    2.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET                INDET              INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2978 INDET          ID: INDET                                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET                INDET              INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: WHITE                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2978 INDET          ID: INDET                                   RELIABLE   COUNT=   12    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET                INDET              INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                   MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2978 INDET          ID: INDET                                   RELIABLE   COUNT=   20    3.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET                INDET              INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
2978 MAMMAL         ID: LARGE MAMMAL                            RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                       SIDE: INDET  SHAFT                INDET              INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: WHITE                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                    SIDE: MEDIAL N/ APPLICABLE      ANTERIOR       COMPLETE       CENTRUM
          FUSION: UNFUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                         SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: UNFUSED                     FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LUMBAR V                      SIDE: MEDIAL N/ APPLICABLE      POSTERIOR      LEFT HALF      ARCH
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    2.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: UNFUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    4.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    5    2.00 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                         SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   16   10.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                         SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   18   10.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                         SIDE: INDET  SHAFT             INDET          INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   35   18.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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2978 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.30 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                    SIDE: LEFT  DIST END              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2978 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    6.40 GMS  REL OF WGHT: RELIABLE
     ELE: SACRUM                   SIDE: MEDIAL SHAFT                COMPLETE       COMPLETE       CENTRUM
          FUSION: PROX UNFUSED DIST UNFUSED FRAG SIZE: 3/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2984 INDET           ID: INDET                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2984 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2991 INDET           ID: INDET                          RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
2991 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                      SIDE: LEFT   PROX SHAFT           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3004 INDET           ID: INDET                          RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3016 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 INDET           ID: INDET                          RELIABLE   COUNT=    5    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 INDET           ID: INDET                          RELIABLE   COUNT=   14    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 INDET           ID: INDET                          RELIABLE   COUNT=   16    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 INDET           ID: INDET                          RELIABLE   COUNT=   20    1.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    3    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    3    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3021 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    9    3.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=   12    3.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=   16    5.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=   19    6.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TARSAL II-III                    SIDE: LEFT   COMPLETE            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLUE/GREY             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PATELLA                          SIDE: INDET  CENTRAL REGION       POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 AVES            ID: INDET                                 RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 AVES            ID: INDET                                 RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 REPTILIA        ID: TESTUDINE                             INDET      COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET          SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: N/APPLICABLE                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3021 REPTILIA        ID: TESTUDINE                             RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET          SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: N/APPLICABLE                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 INDET           ID: INDET                                 INDET      COUNT=    6    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 INDET           ID: INDET                                 INDET      COUNT=    8    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3048 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
3048 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: MANDIBLEW/O TEETH
          FUSION: INDET
               BURNING: BLUE/GREY
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: THORACIC V
          FUSION: FUSED
               BURNING: UNBURNED
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: UNBURNED
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: SCAPULA
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3048 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
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                    INDET
SIDE: INDET  INDET
          FRAG SIZE: INDET
     MODIF: N/MODIFIED
                    INDET
SIDE: INDET  INDET
          FRAG SIZE: INDET
     MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  CHEEK REGION
          FRAG SIZE: LESS THAN 1/4
     MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
          FRAG SIZE: INDET
     MODIF: N/MODIFIED
                    RELIABLE
SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 1/4
     MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
          FRAG SIZE: 1/2
     MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
          FRAG SIZE: INDET
     MODIF: N/MODIFIED
                    RELIABLE
SIDE: RIGHT  SHAFT
          FRAG SIZE: LESS THAN 1/4
     MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  SHAFT
          FRAG SIZE: LESS THAN 1/4
     MODIF: WASTE
                    RELIABLE
SIDE: INDET  INDET
          FRAG SIZE: INDET
     MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
          FRAG SIZE: INDET
     MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
          FRAG SIZE: INDET
     MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  SHAFT
          FRAG SIZE: LESS THAN 1/4
     MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  SHAFT
          FRAG SIZE: LESS THAN 1/4
     MODIF: N/MODIFIED
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COUNT=  10   2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET          INDET          INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
COUNT=  30   3.40 GMS  REL OF WGHT: RELIABLE
     INDET          INDET          INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
COUNT=   1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
 N/ APPLICABLE  LATERAL          INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
COUNT=   1   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET          INDET          INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
COUNT=   1   0.70 GMS  REL OF WGHT: RELIABLE
  COMPLETE        LEFT HALF       ARCH
ORIG OF FRAG: POSSIBLY RECENT
EST LIVE WGHT:   --- KG.
COUNT=   1   1.80 GMS  REL OF WGHT: RELIABLE
 N/ APPLICABLE  MEDIAL          N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
COUNT=   1   2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET          INDET          INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
COUNT=   1   3.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
  POSTERIOR       COMPLETE       N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
COUNT=   2   0.30 GMS  REL OF WGHT: RELIABLE
     INDET          INDET          N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
COUNT=   2   1.20 GMS  REL OF WGHT: RELIABLE
     INDET          INDET          INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
COUNT=   3   1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET          INDET          INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
COUNT=   4   1.30 GMS  REL OF WGHT: RELIABLE
     INDET          INDET          INDET
ORIG OF FRAG: POSSIBLY RECENT
EST LIVE WGHT:   --- KG.
COUNT=   5  10.40 GMS  REL OF WGHT: RELIABLE
     INDET          INDET          N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
COUNT=   9   3.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET          INDET          N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:   --- KG.
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3048 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    9    4.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    9    4.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    9    5.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                        SIDE: LEFT   PROX END-SHAFT       ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    4.50 GMS  REL OF WGHT: RELIABLE
     ELE: CALCANEUS                    SIDE: LEFT   SHAFT                ANTERIOR       MEDIAL         N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   85.30 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: TIBIA                        SIDE: RIGHT  DIST END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSING                     FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: CARNIVORE GNAWED    EST LIVE WGHT:   --- KG.
3048 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3048 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    2   16.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3048 REPTILIA        ID: TESTUDINE                                  RELIABLE
     ELE: NEURAL                                SIDE: MEDIAL N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: COMPLETE
               BURNING: UNBURNED                   MODIF: N/MODIFIED
3048 REPTILIA        ID: TESTUDINE                                  RELIABLE
     ELE: PLASTRON FRAG INDET                   SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: INDET
               BURNING: PARTIALLY CHARRED          MODIF: N/MODIFIED
3048 REPTILIA        ID: TESTUDINE                                  RELIABLE
     ELE: MARGINAL                              SIDE: INDET  N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: 3/4
               BURNING: UNBURNED                   MODIF: N/MODIFIED
3048 REPTILIA        ID: TESTUDINE                                  RELIABLE
     ELE: PLASTRON FRAG INDET                   SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: INDET
               BURNING: UNBURNED                   MODIF: N/MODIFIED
3048 REPTILIA        ID: TESTUDINE                                  RELIABLE
     ELE: MARGINAL                              SIDE: INDET  N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: 3/4
               BURNING: PARTIALLY CHARRED          MODIF: N/MODIFIED
3048 REPTILIA        ID: TESTUDINE                                  RELIABLE
     ELE: CARAPACE FRAG INDET                   SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: INDET
               BURNING: UNBURNED                   MODIF: N/MODIFIED
3048 REPTILIA        ID: TESTUDINE                                  RELIABLE
     ELE: CARAPACE FRAG INDET                   SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: INDET
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED
3048 REPTILIA        ID: EMYDIDAE                                   RELIABLE
     ELE: COSTAL                                SIDE: INDET  DIST SHAFT
          FUSION: INDET                              FRAG SIZE: INDET
               BURNING: UNBURNED                   MODIF: N/MODIFIED
3048 REPTILIA        ID: EMYDIDAE                                   RELIABLE
     ELE: CARAPACE FRAG INDET                   SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: INDET
               BURNING: UNBURNED                   MODIF: N/MODIFIED
3048 REPTILIA        ID: TRIONYX SPP                                RELIABLE
     ELE: CARAPACE FRAG INDET                   SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: LESS THAN 1/4
               BURNING: PARTIALLY CHARRED          MODIF: N/MODIFIED
3048 REPTILIA        ID: VIPERIDAE                                  RELIABLE
     ELE: VERTEBRAE                             SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: COMPLETE
               BURNING: BLUE/GREY                  MODIF: N/MODIFIED
3048 OSTEICHTHYES    ID: INDET                                      RELIABLE
     ELE: INDET                                 SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: INDET
               BURNING: UNBURNED                   MODIF: N/MODIFIED
3048 OSTEICHTHYES    ID: L OSSEUS                                   CF SPECIES
     ELE: VERTEBRAE                             SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED
3048 OSTEICHTHYES    ID: MICROPTERUS SPP                            CF
     ELE: OPERCULUM                             SIDE: LEFT   N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: 1/4
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED

COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
      COMPLETE          COMPLETE          COMPLETE
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:   --- KG.
COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET             INDET             INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:   --- KG.
COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
      COMPLETE          COMPLETE          VENTRAL
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:   --- KG.
COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
      INDET             INDET             INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:   --- KG.
COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          COMPLETE          VENTRAL
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:   --- KG.
COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
      INDET             INDET             INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:   --- KG.
COUNT=    2    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET             INDET             INDET
      ORIG OF FRAG: POSSIBLY RECENT
      EST LIVE WGHT:   --- KG.
COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
      COMPLETE          COMPLETE          N/ APPLICABLE
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:   --- KG.
COUNT=    2    1.40 GMS  REL OF WGHT: RELIABLE
      INDET             INDET             INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:   --- KG.
COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
      INDET             INDET             INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:   --- KG.
COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          COMPLETE          COMPLETE
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:   --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
      INDET             INDET             INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:   --- KG.
COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          COMPLETE          COMPLETE
      ORIG OF FRAG: N/ APPLICABLE
      EST LIVE WGHT:  4.55 KG.
COUNT=    1    0.03 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      ANTERIOR          COMPLETE          DORSAL
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:  0.25 KG.
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3048 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: PREMAXILLA W/O TEETH      SIDE: LEFT   N/ APPLICABLE       ANTERIOR       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE            FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:  0.60 KG.
3071 INDET          ID: INDET                          RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                     SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3071 INDET          ID: INDET                          RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3071 INDET          ID: INDET                          RELIABLE   COUNT=    5    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3071 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3071 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3071 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3071 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    5    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3071 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    5    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3071 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    6    2.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3071 MAMMAL         ID: SMALL MAMMAL                   RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3071 MAMMAL         ID: SMALL MAMMAL                   RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3071 MAMMAL         ID: SYLVILAGUS SPP                 CF         COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CALCANEUS                 SIDE: RIGHT  PROX END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                   FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3071 MAMMAL         ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    4.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ASTRAGALUS                SIDE: RIGHT  DIST END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3071 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3074 INDET ID: INDET RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 INDET ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 INDET ID: INDET RELIABLE COUNT= 5 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 INDET ID: INDET RELIABLE COUNT= 7 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 INDET ID: INDET RELIABLE COUNT= 7 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 2.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 5 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 6 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 6 4.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 12 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3075 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3075 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3075 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SKULL FRAG                     SIDE: INDET  INDET          N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3075 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX II                     SIDE: INDET  PROX END       COMPLETE       INDET          N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3075 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION       SIDE: INDET  N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3075 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LUMBAR V                       SIDE: MEDIAL N/ APPLICABLE  ANTERIOR       LEFT HALF      ARCH
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3075 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3075 AVES            ID: INDET                           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3076 INDET           ID: INDET                           RELIABLE   COUNT=    8    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3076 INDET           ID: INDET                           RELIABLE   COUNT=   10    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3076 INDET           ID: INDET                           RELIABLE   COUNT=   10    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3076 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3076 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    3.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3076 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3076 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   11    3.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3076 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   15    7.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET   SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3076 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   20    7.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET   SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3076 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: ANTLER                         SIDE: INDET   INDET                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3076 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ANTLER                         SIDE: INDET   INDET                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3076 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                       SIDE: MEDIAL  N/ APPLICABLE       POSTERIOR      LEFT HALF      ARCH
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3076 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET   N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3077 INDET           ID: INDET                           RELIABLE   COUNT=    4    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET   INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET            ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3077 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: SKULL FRAG                     SIDE: INDET   INDET                 N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3077 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                            SIDE: INDET   SHAFT                 COMPLETE       INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3077 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                            SIDE: LEFT    PROX END              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3077 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET   SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3077 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET   SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3077 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET   SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
3077 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET   INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
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3077 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    4    8.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3077 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    5    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3077 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=   12    4.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                      SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3077 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CAUDAL V                       SIDE: MEDIAL N/ APPLICABLE          COMPLETE       COMPLETE       CENTRUM
          FUSION: INDET                        FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3077 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METAPODIAL INDET               SIDE: INDET  DIST END               COMPLETE       INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3077 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METATARSAL III-IV              SIDE: RIGHT  PROX END               POSTERIOR      MEDIAL         N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3077 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ANTLER                         SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3077 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METATARSAL III-IV              SIDE: INDET  SHAFT                  ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3077 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METATARSAL III-IV              SIDE: RIGHT  PROX END               ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3077 AVES            ID: A CRECCA CAROLINENSIS                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                           SIDE: LEFT   DIST END               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3077 AVES            ID: A CRECCA CAROLINENSIS                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                        SIDE: LEFT   DIST END-SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3077 OSTEICHTHYES    ID: LEPISOSTEUS SPP                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: DENTARY W/O TEETH              SIDE: INDET  N/ APPLICABLE          CENTRAL REGION COMPLETE       VENTRAL
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:    0.82 KG.
3078 INDET           ID: INDET                                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3078 INDET           ID: INDET                                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
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3078 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3078 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3078 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
3078 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3078 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
3078 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
3078 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
3078 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3078 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
3078 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
3078 MAMMAL ID: SMALL MAMMAL
ELE: PHALANX I/II
FUSION: FUSED
BURNING: UNBURNED
3078 MAMMAL ID: SMALL MAMMAL
ELE: LUMBAR V
FUSION: INDET
BURNING: BLUE/GREY
3078 MAMMAL ID: SMALL MAMMAL
ELE: FEMUR
FUSION: UNFUSED
BURNING: BLUE/GREY
3078 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: RELIABLE

SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 0.90 GMS REL OF WGHT: RELIABLE

SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 6 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 6 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 7 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 8 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 16 4.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE

SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

SIDE: RIGHT DIST END COMPLETE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3078 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ANTLER SIDE: INDET INDET INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3078 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: LEFT DIST END POSTERIOR MEDIAL N/ APPLICABLE
FUSION: FUSING FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3078 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: LEFT CHEEK REGION N/ APPLICABLE COMPLETE DORSAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3078 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ASTRAGALUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3078 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: INDET
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: INDET MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3079 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3079 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3079 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3079 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3079 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3080 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3080 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 1.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3081 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3081 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3081 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3081 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3081 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: ANTLER
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3081 AVES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3082 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3082 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 12 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3083 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3083 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3083 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3083 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 6.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3083 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3086 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 3 1.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3103 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3103 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 74 5.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3103 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 22.60 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT PROX END-SHAFT ANTERIOR LATERAL N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3103 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 INDET ID: INDET RELIABLE COUNT= 7 0.90 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 INDET ID: INDET RELIABLE COUNT= 7 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 INDET ID: INDET RELIABLE COUNT= 19 2.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 INDET ID: INDET RELIABLE COUNT= 21 4.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE INDET INDET CENTRUM
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 1.90 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 8 3.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 8 3.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 11 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3106 MAMMAL ID; LARGE MAMMAL RELIABLE COUNT= 12 5.00 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 16 5.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 17 6.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 57 17.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INTERMEDIATE CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SCAPULA SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 REPTILIA ID: TESTUDINE INDET COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3106 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3106 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 5 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 8 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 11 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 17 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 6 2.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 7 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 8 2.40 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 9 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING,
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 20 3.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3111 MAMMAL ID: MEDIUM MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR LEFT HALF ARCH
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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3111 MAMMAL        ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
3111 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                    SIDE: INDET  PROX END             POSTERIOR      INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3111 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II                 SIDE: INDET  PROX END             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3111 AVES          ID: INDET                           RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 INDET         ID: INDET                           RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 INDET         ID: INDET                           RELIABLE   COUNT=   10    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
3114 INDET         ID: INDET                           RELIABLE   COUNT=   14    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 INDET         ID: INDET                           RELIABLE   COUNT=   16    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    6    2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    6    3.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    7    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
3114 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=   17    7.80 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 MAMMAL        ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
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3114 MAMMAL        -ID: S AQUATICUS                    CF SPECIES COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                      SIDE: RIGHT  DIST END          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                    SIDE: INDET  PROX END          ANTERIOR        INDET           N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                      SIDE: RIGHT  DIST END          ANTERIOR        LATERAL         N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: CALCANEUS                    SIDE: RIGHT  PROX END          ANTERIOR        MEDIAL          N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 AVES            ID: INDET                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET             INDET           INDET           INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 AVES            ID: INDET                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET             INDET           INDET           INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 REPTILIA        ID: TESTUDINE                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE     INDET           INDET           INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 REPTILIA        ID: TESTUDINE                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE     INDET           INDET           INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 REPTILIA        ID: TESTUDINE                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE     INDET           INDET           INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 REPTILIA        ID: TRIONYX SPP                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE     INDET           INDET           INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3114 REPTILIA        ID: TRIONYX SPP                    RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE     INDET           INDET           INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3115 INDET           ID: INDET                          INDET      COUNT=    5    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET             INDET           INDET           INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3115 INDET           ID: INDET                          RELIABLE   COUNT=    3    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET             INDET           INDET           INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3115 INDET           ID: INDET                          RELIABLE   COUNT=    3    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET             INDET           INDET           INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3115 INDET ID: INDET RELIABLE COUNT= 11 0.70 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3115 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: WASTE EST LIVE WGHT: --- KG.

3115 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: COSTAL CARTILAGE SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3115 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3115 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 7 5.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3115 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 8 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3115 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 9 3.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3115 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 16 9.00 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3115 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3115 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3115 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.60 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT PROX END COMPLETE MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

3115 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3115 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II-H SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3115 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3115 REPTILIA          ID: TESTUDINE                          RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: N/APPLICABLE           FRAG SIZE: INDET                 ORIG OF FRAG: PREDEPOSITIONAL
                BURNING: UNBURNED        MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3116 INDET             ID: INDET                              RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: INDET                  FRAG SIZE: INDET                 ORIG OF FRAG: PREDEPOSITIONAL
                BURNING: UNBURNED        MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3116 INDET             ID: INDET                              RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: INDET                  FRAG SIZE: INDET                 ORIG OF FRAG: PREDEPOSITIONAL
                BURNING: WHITE           MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3116 INDET             ID: INDET                              RELIABLE   COUNT=    5    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: INDET                  FRAG SIZE: INDET                 ORIG OF FRAG: PREDEPOSITIONAL
                BURNING: BLUE/GREY       MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3116 INDET             ID: INDET                              RELIABLE   COUNT=    5    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: INDET                  FRAG SIZE: INDET                 ORIG OF FRAG: PREDEPOSITIONAL
                BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
3116 INDET             ID: INDET                              RELIABLE   COUNT=   22    3.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: INDET                  FRAG SIZE: INDET                 ORIG OF FRAG: POSSIBLY RECENT
                BURNING: UNBURNED        MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3116 MAMMAL            ID: LARGE MAMMAL                       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                      SIDE: INDET  DIST SHAFT                 POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: INDET                 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
                BURNING: BLUE/GREY       MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3116 MAMMAL            ID: LARGE MAMMAL                       RELIABLE   COUNT=    1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                      INDET          INDET          N/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
                BURNING: UNBURNED        MODIF: WASTE                     EST LIVE WGHT:   --- KG.
3116 MAMMAL            ID: LARGE MAMMAL                       RELIABLE   COUNT=    2    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: INDET                  FRAG SIZE: INDET                 ORIG OF FRAG: PREDEPOSITIONAL
                BURNING: BLUE/GREY       MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3116 MAMMAL            ID: LARGE MAMMAL                       RELIABLE   COUNT=    2    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: INDET                  FRAG SIZE: INDET                 ORIG OF FRAG: PREDEPOSITIONAL
                BURNING: UNBURNED        MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3116 MAMMAL            ID: LARGE MAMMAL                       RELIABLE   COUNT=    6    3.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                      INDET          INDET          N/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
                BURNING: UNBURNED        MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3116 MAMMAL            ID: LARGE MAMMAL                       RELIABLE   COUNT=    8    3.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                      INDET          INDET          N/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
                BURNING: WHITE           MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3116 MAMMAL            ID: LARGE MAMMAL                       RELIABLE   COUNT=   13    4.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                      INDET          INDET          N/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
                BURNING: BLUE/GREY       MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3116 MAMMAL            ID: SMALL MAMMAL                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                      INDET          INDET          N/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
                BURNING: BLACK/BROWN     MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
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3116 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 4 0.60 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT PROX END N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT SYMPHYSIS-CHEEK N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: RIGHT ARTICULATION N/ APPLICABLE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ANTLER SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.95 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.95 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.90 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3116 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 14.50 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3116 MAMMAL          ID: ODOCOILEUS VIRGINIANA      RELIABLE   COUNT=    2    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: ANTLER                    SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3116 AVES            ID: LARGE BIRD                 CF             COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TARSOMETATARSUS           SIDE: RIGHT  DIST END          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3116 AVES            ID: MEDIUM BIRD                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3116 AVES            ID: MEDIUM BIRD                RELIABLE   COUNT=    3    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3116 REPTILIA        ID: TESTUDINE                  RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET       SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET         ORIG OF FRAG: INDET
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3116 REPTILIA        ID: TESTUDINE                  RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET       SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3116 REPTILIA        ID: KINOSTERNIDAE              RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                  SIDE: INDET  N/ APPLICABLE      COMPLETE       COMPLETE       COMPLETE
          FUSION: UNFUSED                 FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3116 AMPHIBIA        ID: AMPHIUMA MEANS             RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                 SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       CENTRUM
          FUSION: INDET                   FRAG SIZE: 3/4           ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3116 OSTEICHTHYES    ID: INDET                      RELIABLE   COUNT=    1    0.01 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                 SIDE: MEDIAL N/ APPLICABLE      COMPLETE       INDET          CENTRUM
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3116 OSTEICHTHYES    ID: INDET                      RELIABLE   COUNT=    1    0.05 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                     SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3116 OSTEICHTHYES    ID: INDET                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                 SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       CENTRUM
          FUSION: INDET                   FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3117 INDET           ID: INDET                      RELIABLE   COUNT=    5    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3117 INDET           ID: INDET                      RELIABLE   COUNT=    8    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                     SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3117 INDET           ID: INDET                      RELIABLE   COUNT=    8    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3117 INDET          ID: INDET                                RELIABLE   COUNT=   14    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 INDET          ID: INDET                                RELIABLE   COUNT=   16    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: LARGE MAMMAL                         RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: INDET             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: LARGE MAMMAL                         RELIABLE   COUNT=   1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                            SIDE: INDET  PROX SHAFT         INDET          MEDIAL         N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: INDET
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: LARGE MAMMAL                         RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                            SIDE: RIGHT  PROX SHAFT         INDET          COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: LARGE MAMMAL                         RELIABLE   COUNT=    2    1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: LARGE MAMMAL                         RELIABLE   COUNT=    3    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: WASTE                EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: LARGE MAMMAL                         RELIABLE   COUNT=    4    2.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: LARGE MAMMAL                         RELIABLE   COUNT=    5    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: LARGE MAMMAL                         RELIABLE   COUNT=    6    4.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: BLUE/GREY         MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: LARGE MAMMAL                         RELIABLE   COUNT=    8    3.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: SMALL MAMMAL                         RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: SMALL MAMMAL                         RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3117 MAMMAL         ID: SYLVILAGUS SPP                       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PALATINE                       SIDE: RIGHT  CENTRAL REGION     N/ APPLICABLE  MEDIAL         N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
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3117 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: DEW CLAW                    SIDE: INDET  DIST END          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 3/4          ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3117 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    2   1.50 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION    SIDE: INDET  N/ APPLICABLE     N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3117 AVES            ID: LARGE BIRD                     RELIABLE   COUNT=    1   0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3117 AVES            ID: LARGE BIRD                     RELIABLE   COUNT=    3   1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3117 REPTILIA        ID: TESTUDINE                      RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE FRAG INDET         SIDE: INDET  N/ APPLICABLE     INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: WHITE               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3117 REPTILIA        ID: TESTUDINE                      RELIABLE   COUNT=    1   1.00 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE     INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3117 REPTILIA        ID: TESTUDINE                      RELIABLE   COUNT=    2   0.30 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET         SIDE: INDET  N/ APPLICABLE     INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3117 REPTILIA        ID: TESTUDINE                      RELIABLE   COUNT=    2   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE     INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3117 REPTILIA        ID: TERRAPENE CAROLINA             RELIABLE   COUNT=    1   0.90 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                    SIDE: INDET  N/ APPLICABLE     COMPLETE       COMPLETE       VENTRAL
          FUSION: INDET                     FRAG SIZE: 3/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3117 REPTILIA        ID: TRIONYX SPP                    RELIABLE   COUNT=    2   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE     INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3117 REPTILIA        ID: COLUBRIDAE                     RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CERVICAL V                  SIDE: MEDIAL N/ APPLICABLE     COMPLETE       LEFT HALF      COMPLETE
          FUSION: INDET                     FRAG SIZE: 3/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3117 REPTILIA        ID: COLUBER CONSTRICTOR            RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                  SIDE: MEDIAL N/ APPLICABLE     COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                     FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3118 INDET           ID: INDET                          RELIABLE   COUNT=    2   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3118 INDET           ID: INDET                          RELIABLE   COUNT=    4   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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3118 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 5 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 7 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 10 1.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: UNFUSED
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 7 1.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 7 4.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 10 5.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 MAMMAL ID: SMALL MAMMAL
ELE: COSTAL CARTILAGE
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3118 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 1.00 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3118 MAMMAL          ID: SIGMODON HISPIDUS              CF        COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                                SIDE: RIGHT  DIST END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                               FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 MAMMAL          ID: SYLVILAGUS SPP                 RELIABLE    COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SCAPULA                                SIDE: RIGHT  PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                               FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE    COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TOOTH NOT IN ASSOCIATION               SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                        FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
               BURNING: INDET                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE    COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX II                             SIDE: INDET  DIST END            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE    COUNT=    1    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                              SIDE: INDET  PROX END            COMPLETE        INDET           N/ APPLICABLE
          FUSION: FUSED                               FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE    COUNT=    1    4.40 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                                  SIDE: RIGHT  DIST SHAFT          POSTERIOR       COMPLETE        N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 AVES            ID: LARGE BIRD                     RELIABLE    COUNT=    3    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                        FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 AVES            ID: MEDIUM BIRD                    RELIABLE    COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                             SIDE: MEDIAL N/ APPLICABLE       POSTERIOR       LEFT HALF       CENTRUM
          FUSION: N/APPLICABLE                        FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 REPTILIA        ID: TESTUDINE                      RELIABLE    COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                                 SIDE: INDET  SHAFT               COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 REPTILIA        ID: TESTUDINE                      RELIABLE    COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET                SIDE: INDET  N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET           ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 REPTILIA        ID: EMYDIDAE                       RELIABLE    COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                               SIDE: INDET  N/ APPLICABLE       INDET           LATERAL         VENTRAL
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 REPTILIA        ID: SERPENTES                      RELIABLE    COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                              SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE        CENTRUM
          FUSION: INDET                               FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3118 REPTILIA        ID: NATRIX SPP                     RELIABLE    COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                              SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE
          FUSION: INDET                               FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
               BURNING: WHITE                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3121 INDET           ID: INDET                          RELIABLE    COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3121 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3121 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
3121 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3121 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: UNFUSED
BURNING: UNBURNED
3121 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
3121 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
3121 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
3121 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
3121 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
3121 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: WHITE
3121 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
3122 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3122 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
3122 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN

RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 11 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 12 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3122 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
3122 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
3122 MAMMAL         ID: LARGE MAMMAL
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLACK/BROWN
3122 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3122 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
3122 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3122 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
3122 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
3122 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
3122 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
3122 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
3122 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3122 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
3122 MAMMAL         ID: SMALL MAMMAL
     ELE: PHALANX I/II
          FUSION: FUSED
               BURNING: UNBURNED
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                    RELIABLE   COUNT=  85   5.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        INDET          INDET          ARCH
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1   1.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1   1.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX SHAFT           COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3   1.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3   1.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3   1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   4   0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   8   2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=  12   2.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=  23   8.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1   0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  COMPLETE             COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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3122 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    4    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    4    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 MAMMAL          ID: RODENTIA                        RELIABLE   COUNT=    1    0.05 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 MAMMAL          ID: S CAROLINENSIS                  CF SPECIES COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CALCANEUS                    SIDE: LEFT   COMPLETE             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    7    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 AVES            ID: INDET                           RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 AVES            ID: A PLATYRHYNCHOS/RUBRIPES        RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SCAPULA                      SIDE: LEFT   PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 REPTILIA        ID: EMYDIDAE                        RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
          FUSION: UNFUSED                    FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED        MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 REPTILIA        ID: CHRYSEMYS/GRAPTEMYS             RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 REPTILIA        ID: TRIONYX SPP                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3122 OSTEICHTHYES    ID: INDET                           RELIABLE   COUNT=    1    0.05 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
3123 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
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3123 INDET          ID: INDET                    RELIABLE   COUNT=   3    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3123 MAMMAL         ID: LARGE MAMMAL             RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3123 MAMMAL         ID: LARGE MAMMAL             RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3123 MAMMAL         ID: LARGE MAMMAL             RELIABLE   COUNT=   1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3123 MAMMAL         ID: LARGE MAMMAL             RELIABLE   COUNT=   2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3123 MAMMAL         ID: ODOCOILEUS VIRGINIANA    RELIABLE   COUNT=   1    4.90 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: LEFT   PROX SHAFT         COMPLETE       LATERAL        N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3124 MAMMAL         ID: LARGE MAMMAL             RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3124 MAMMAL         ID: LARGE MAMMAL             RELIABLE   COUNT=   1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3124 MAMMAL         ID: LARGE MAMMAL             RELIABLE   COUNT=   2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3124 MAMMAL         ID: ODOCOILEUS VIRGINIANA    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                      SIDE: INDET  PROX END           COMPLETE       INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3129 INDET          ID: INDET                    RELIABLE   COUNT=   2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3129 INDET          ID: INDET                    RELIABLE   COUNT=   8    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3129 INDET          ID: INDET                    RELIABLE   COUNT=  10    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3129 INDET          ID: INDET                    RELIABLE   COUNT=  19    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: POSSIBLY RECENT
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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3129 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
3129 MAMMAL         ID: LARGE MAMMAL
     ELE: TOOTH NOT IN ASSOCIATION
          FUSION: N/APPLICABLE
               BURNING: INDET
3129 MAMMAL         ID: LARGE MAMMAL
     ELE: ULNA
          FUSION: UNFUSED
               BURNING: BLACK/BROWN
3129 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: UNFUSED
               BURNING: BLUE/GREY
3129 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
3129 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3129 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
3129 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
3129 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
3129 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
3129 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
3129 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3129 MAMMAL         ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: UNFUSED
               BURNING; WHITE
3129 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
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                    RELIABLE   COUNT=   23    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: INDET
SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  PROX END             ANTERIOR       COMPLETE       N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   PROX SHAFT           ANTERIOR       MEDIAL         N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    5    1.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   12    4.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   19    6.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   37   10.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        POSTERIOR      RIGHT HALF     CENTRUM
     FRAG SIZE: 1/2            ORIG OF FRAG: POSSIBLY RECENT
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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3129 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: CARNIVORE GNAWED    EST LIVE WGHT:   --- KG.
3129 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    4    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    8    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ATLAS                           SIDE: MEDIAL N/ APPLICABLE       COMPLETE       RIGHT HALF     ARCH
          FUSION: INDET                        FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.65 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL CARTILAGE                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.65 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL CARTILAGE                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                           SIDE: LEFT   PROX END          POSTERIOR      LATERAL        N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TOOTH NOT IN ASSOCIATION        SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                      SIDE: MEDIAL N/ APPLICABLE       INDET          INDET          ARCH
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 AVES            ID: MEDIUM BIRD                     RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 AVES            ID: MEDIUM BIRD                     RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3129 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                          SIDE: INDET  SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3129 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE FRAG INDET          SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3129 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3129 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET          SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET        ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3129 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3129 REPTILIA        ID: KINOSTERNIDAE                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                     SIDE: INDET  N/ APPLICABLE        COMPLETE       COMPLETE       DORSAL
          FUSION: UNFUSED                       FRAG SIZE: 3/4          ORIG OF FRAG: N/ APPLICABLE
               BURNING: WHITE                 MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3129 REPTILIA        ID: SERPENTES                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       CENTRUM
          FUSION: INDET                         FRAG SIZE: 3/4          ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3129 REPTILIA        ID: COLUBRIDAE                         RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                         FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3129 OSTEICHTHYES    ID: INDET                              RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3131 INDET           ID: INDET                              RELIABLE   COUNT=    5    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                         FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3131 INDET           ID: INDET                              RELIABLE   COUNT=    5    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                         FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3131 INDET           ID: INDET                              RELIABLE   COUNT=    7    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                         FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3131 INDET           ID: INDET                              RELIABLE   COUNT=    7    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                         FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3131 MAMMAL          ID: LARGE MAMMAL                       RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                         FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3131 MAMMAL          ID: LARGE MAMMAL                       RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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3131 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3131 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    6    2.80 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3131 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    9    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3131 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3131 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                  MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3131 AVES            ID: INDET                           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3131 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II-H                       SIDE: INDET  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                  MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3135 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   10    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: BLUE/GREY                  MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3136 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED          MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3136 INDET           ID: INDET                           RELIABLE   COUNT=   34    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3136 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                  MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3136 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    6    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3136 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    8    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION             SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                   MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
3138 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                      SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
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3138 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3138 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3138 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3139 INDET ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3139 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3139 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3139 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3139 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 4 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3139 AVES ID: LARGE BIRD RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3139 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3140 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3140 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3140 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3140 INDET ID: INDET RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3140 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3140 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1   1.60 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL             SIDE: INDET  INDET          N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3140 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    2   0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3140 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    3   1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3140 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    4   1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3140 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METATARSAL III-IV            SIDE: INDET  SHAFT          ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3140 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   3.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ASTRAGALUS                   SIDE: RIGHT  PROX END       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3140 AVES          ID: LARGE BIRD                      RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3141 INDET         ID: INDET                           RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3141 INDET         ID: INDET                           RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3141 INDET         ID: INDET                           RELIABLE   COUNT=    9   0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3141 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    6   2.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3141 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE   N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3141 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   0.60 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL INDET             SIDE: INDET  DIST END       INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3141 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3152 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3152 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3152 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3152 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: COSTAL SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3159 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3162 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3162 INDET ID: INDET RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3162 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3162 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3162 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.90 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3162 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 5 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3162 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 2 2.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3162 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3162 AVES              ID: INDET                                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                      MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3162 REPTILIA          ID: CHRYSEMYS/GRAPTEMYS                  CF                 COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET                  SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE                           FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                       MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 INDET             ID: INDET                                    RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                                  FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 INDET             ID: INDET                                    RELIABLE   COUNT=    4    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                                  FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                    MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 INDET             ID: INDET                                    RELIABLE   COUNT=    5    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                                  FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                      MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 INDET             ID: INDET                                    RELIABLE   COUNT=   10    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                                  FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                       MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                                  FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                       MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                      MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=    9    4.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                       MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 MAMMAL            ID: SMALL MAMMAL                             RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                       MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 MAMMAL            ID: ODOCOILEUS VIRGINIANA                    RELIABLE   COUNT=    1    3.00 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL INDET                         SIDE: INDET  DIST END              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                       MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 AVES              ID: INDET                                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                           FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                    MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
3164 REPTILIA          ID: TESTUDINE                                RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET                  SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE                           FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                       MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
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3164 OSTEICHTHYES ID: LEPISOSTEUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3164 OSTEICHTHYES ID: LEPISOSTEUS SPP RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3164 OSTEICHTHYES ID: L SPATULA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: BASIOCCIPITAL SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: 22.72 KG.

3167 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3167 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3167 INDET ID: INDET RELIABLE COUNT= 9 0.60 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3167 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3167 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3167 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 5.30 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3167 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 4 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3167 AVES ID: LARGE BIRD RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3167 AVES ID: SMALL BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3168 INDET ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3168 INDET ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3168 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3168 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
3168 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: HUMERUS
FUSION: FUSED
BURNING: UNBURNED
3169 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3169 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
3169 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
3170 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: WHITE
3170 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
3195 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3195 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3195 MAMMAL ID: INDET
ELE: FEMUR
FUSION: INDET
BURNING: UNBURNED
3195 MAMMAL ID: LARGE MAMMAL
ELE: THORACIC V
FUSION: INDET
BURNING: UNBURNED
3195 MAMMAL ID: LARGE MAMMAL
ELE: FEMUR
FUSION: FUSED
BURNING: UNBURNED
3195 MAMMAL ID: LARGE MAMMAL
ELE: THORACIC V
FUSION: UNFUSED
BURNING: UNBURNED

RELIABLE COUNT= 4 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 5.20 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE INDET INDET ARCH
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 14.10 GMS REL OF WGHT: RELIABLE
SIDE: LEFT DIST END COMPLETE MEDIAL N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 17 4.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX END POSTERIOR INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT PROX END POSTERIOR INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3195 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   27   15.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
          BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3195 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   30.50 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                    SIDE: RIGHT  SHAFT                  COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: 1/2           ORIG OF FRAG: INDET
          BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3196 INDET           ID: INDET                           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: RECENT
          BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3196 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET  N/ APPLICABLE          N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN       MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3196 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN       MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3196 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
          BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3196 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE             MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3197 INDET           ID: INDET                           RELIABLE   COUNT=    5    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: RECENT
          BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3197 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.50 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                 SIDE: MEDIAL N/ APPLICABLE        POSTERIOR      RIGHT HALF     ARCH
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
          BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3226 INDET           ID: INDET                           RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3226 INDET           ID: INDET                           RELIABLE   COUNT=    4    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY         MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3226 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY         MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3246 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    9.30 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                    SIDE: RIGHT  DIST SHAFT             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3247 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY         MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
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3249 INDET          ID: INDET                                  RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 INDET          ID: INDET                                  RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 INDET          ID: INDET                                  RELIABLE   COUNT=   30    1.90 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET      ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 MAMMAL         ID: LARGE MAMMAL                           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 MAMMAL         ID: LARGE MAMMAL                           RELIABLE   COUNT=    7   10.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 MAMMAL         ID: LARGE MAMMAL                           RELIABLE   COUNT=   14    6.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 MAMMAL         ID: LARGE MAMMAL                           RELIABLE   COUNT=   28    6.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET      ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 MAMMAL         ID: ODOCOILEUS VIRGINIANA                  RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION       SIDE: INDET  N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 MAMMAL         ID: ODOCOILEUS VIRGINIANA                  RELIABLE   COUNT=    1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH              SIDE: LEFT   DIASTEMA       N/ APPLICABLE  COMPLETE       DORSAL
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 MAMMAL         ID: ODOCOILEUS VIRGINIANA                  RELIABLE   COUNT=    1    4.30 GMS  REL OF WGHT: RELIABLE
     ELE: SACRUM                         SIDE: MEDIAL SHAFT          ANTERIOR       LEFT HALF      COMPLETE
          FUSION: UNFUSED                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 MAMMAL         ID: ODOCOILEUS VIRGINIANA                  RELIABLE   COUNT=    1    4.50 GMS  REL OF WGHT: RELIABLE
     ELE: ISCHIUM                        SIDE: RIGHT  PROX END-SHAFT   COMPLETE       LATERAL        N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4        ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 MAMMAL         ID: ODOCOILEUS VIRGINIANA                  RELIABLE   COUNT=    1   10.40 GMS  REL OF WGHT: RELIABLE
     ELE: ILIUM                          SIDE: RIGHT  DIST END-SHAFT   COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/2        ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 MAMMAL         ID: ODOCOILEUS VIRGINIANA                  RELIABLE   COUNT=    1   19.60 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                        SIDE: LEFT   PROX END-SHAFT   COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 3/4        ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3249 AVES           ID: INDET                                  RELIABLE   COUNT=   13    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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3249 AVES ID: LARGE BIRD RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3267 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3267 INDET ID: INDET RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3267 INDET ID: INDET RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3267 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3267 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3267 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3267 MAMMAL ID: MEDIUM MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3267 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3267 REPTILIA ID: EMYDIDAE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE VENTRAL
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3267 OSTEICHTHYES ID: LEPISOSTEUS SPP RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3268 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3268 MAMMAL ID: MEDIUM MAMMAL RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3269 INDET ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3269 OSTEICHTHYES   ID: LEPISOSTEUS SPP              RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SKULL FRAG                  SIDE: INDET  INDET              N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3270 MAMMAL         ID: LARGE MAMMAL              RELIABLE   COUNT=    3    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3270 AVES           ID: INDET                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3270 AVES           ID: INDET                     RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3270 REPTILIA       ID: TESTUDINE                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3271 INDET          ID: INDET                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                       SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3271 INDET          ID: INDET                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3271 MAMMAL         ID: LARGE MAMMAL              RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3271 MAMMAL         ID: LARGE MAMMAL              RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3271 MAMMAL         ID: LARGE MAMMAL              RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SKULL FRAG                  SIDE: INDET  INDET              N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3271 MAMMAL         ID: ODOCOILEUS VIRGINIANA     RELIABLE   COUNT=    1    2.40 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                      SIDE: RIGHT  PROX END-SHAFT     ANTERIOR       MEDIAL         N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3272 INDET          ID: INDET                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3272 MAMMAL         ID: LARGE MAMMAL              RELIABLE   COUNT=    1    2.00 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: WASTE               EST LIVE WGHT:   --- KG.
3274 INDET          ID: INDET                     RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                       SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3274 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
3274 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
3274 INDET          ID: INDET
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3274 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3274 MAMMAL         ID: LARGE MAMMAL
     ELE: MANDIBLE W/O TEETH
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3274 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3274 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3274 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
3274 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
3274 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
3274 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
3274 MAMMAL         ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
3274 MAMMAL         ID: PROCYON LOTOR
     ELE: TOOTH NOT IN ASSOCIATION
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
3274 MAMMAL         ID: C FAMILIARIS
     ELE: HUMERUS
          FUSION: FUSED
               BURNING: UNBURNED

                    RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
          FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
          FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   12    0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                N/ APPLICABLE  INDET          DORSAL
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2    2.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    4    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    5    2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: LEFT   N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    CF SPECIES COUNT=    1    4.70 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  PROX END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FRAG SIZE: 1/2          ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
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3274 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: DEW CLAW SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3274 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: POSSIBLY RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3274 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3274 OSTEICHTHYES ID: L OSSEUS CF/SPECIES COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 1.20 KG.
3276 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3276 INDET ID: INDET RELIABLE COUNT= 11 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3276 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3277 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3277 INDET ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3277 INDET ID: INDET RELIABLE COUNT= 7 0.40 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3277 INDET ID: INDET RELIABLE COUNT= 13 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3277 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3277 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 6 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
3277 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 9 1.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3277 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3277 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                      SIDE: RIGHT  DIST END           COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3277 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METAPODIAL INDET             SIDE: INDET  DIST END           POSTERIOR      MEDIAL         N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3277 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: METATARSAL III-IV            SIDE: INDET  SHAFT              ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3277 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3277 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                       SIDE: INDET  INDET              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3277 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3277 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3331 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3331 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    1.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3332 INDET           ID: INDET                           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3332 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3332 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3344 INDET           ID: INDET                           RELIABLE   COUNT=   42    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3344 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    2.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3344 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3344 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   16    1.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3344 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   21.20 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                       SIDE: RIGHT  PROX END+SHAFT COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: 3/4        ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3347 INDET           ID: INDET                           RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3347 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3350 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3350 OSTEICHTHYES    ID: CENTRARCHIDAE                   RELIABLE   COUNT=    1    0.06 GMS  REL OF WGHT: RELIABLE
     ELE: CLEITHRUM                    SIDE: LEFT   N/ APPLICABLE  COMPLETE       COMPLETE       DORSAL
          FUSION: N/APPLICABLE               FRAG SIZE: 1/2        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:  0.26 KG.
3351 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3351 INDET           ID: INDET                           RELIABLE   COUNT=    3    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3351 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE  INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3351 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET          SIDE: INDET  N/ APPLICABLE  INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3351 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE  INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3351 OSTEICHTHYES    ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE  COMPLETE       COMPLETE       CENTRUM
          FUSION: INDET                      FRAG SIZE: 3/4        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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3352 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
3353 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
3353 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3353 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3353 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3353 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
3353 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
3353 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3353 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
3353 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3353 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
3353 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
3353 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
3353 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: ULNAR CARPAL
FUSION: N/APPLICABLE
BURNING: WHITE

RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 6 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 1.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3353 AVES              ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
3353 REPTILIA          ID: TESTUDINE
     ELE: PHALANX I/II
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
3353 REPTILIA          ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
3353 REPTILIA          ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
3353 REPTILIA          ID: TRIONYX SPP
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
3398 INDET             ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
3398 INDET             ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
3398 MAMMAL            ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3398 MAMMAL            ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
3447 MAMMAL            ID: ODOCOILEUS VIRGINIANA
     ELE: TIBIA
          FUSION: INDET
               BURNING: UNBURNED
3448 INDET             ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
3448 MAMMAL            ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
3448 MAMMAL            ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3449 INDET             ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN

                    RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    INDET      COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  COMPLETE             COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    CF         COUNT=    1    4.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  DIST SHAFT           COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    0.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    5    3.80 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   11    3.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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3449 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3449 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
3450 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3450 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
3450 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
3451 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3451 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3451 MAMMAL ID: SYLVILAGUS SPP
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: BLACK/BROWN
3453 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3453 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
3454 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
3454 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
3456 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
3456 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY

RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 10 3.00 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3456 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
3457 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
3458 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3459 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3459 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
3459 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3459 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3459 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: UNFUSED
BURNING: UNBURNED
3459 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: UNBURNED
3459 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLUE/GREY
3459 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3459 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: WHITE
3459 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: BLACK/BROWN
3459 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 8 0.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 9 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 12 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 24 4.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 48 7.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    2.30 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                                SIDE: INDET  PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                          FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE       INDET          COMPLETE       CENTRUM
          FUSION: UNFUSED                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY               MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE       INDET          COMPLETE       CENTRUM
          FUSION: UNFUSED                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                              SIDE: INDET  INDET               INDET          INDET
          FUSION: INDET                            FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    2.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    5    2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                              SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                            FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                   MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    5    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                              SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                            FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY               MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    6    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                MODIF: WASTE                 EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    8    3.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                              SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                            FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   12    8.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY               MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   18   12.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   21    9.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   24   12.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                   MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3459 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIUS                             SIDE: INDET  SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
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3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       CENTRUM
          FUSION: FUSED                           FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PETROUS TEMPORAL                   SIDE: INDET  COMPLETE           N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE      INDET          COMPLETE       CENTRUM
          FUSION: FUSED                           FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   15   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       ARCH
          FUSION: INDET                           FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       CENTRUM
          FUSION: FUSED                           FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                              SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                           FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2   0.40 GMS  REL OF WGHT: RELIABLE
     ELE: SKULL FRAG                         SIDE: INDET  INDET              N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2   0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: UROCYON CINEREOARGENTEUS        RELIABLE   COUNT=    1   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ASTRAGALUS                         SIDE: RIGHT  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                    FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3459 MAMMAL          ID: S CAROLINENSIS                  CF SPECIES COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SACRUM                             SIDE: MEDIAL PROX END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3459 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: S NIGER, CF SPECIES COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: RIGHT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MAXILLA W/ TEETH SIDE: RIGHT DIST END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: LEFT DIASTEMA-CHEEK N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: LEFT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LATERAL MALLEOLUS SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX SHAFT POSTERIOR INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END POSTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/O TEETH SIDE: INDET CHEEK REGION N/ APPLICABLE INDET DORSAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 AVES ID: INDET RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 AVES ID: INDET RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 AVES ID: INDET RELIABLE COUNT= 7 3.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I/II-H SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 AVES ID: MEDIUM BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3459 AVES ID: MEDIUM BIRD CF COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3459 AVES            ID: MEGACERYLE ALCYON          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: SYNSACRUM                                 SIDE: MEDIAL N/ APPLICABLE       COMPLETE       CENTRAL REGION COMPLETE
          FUSION: N/APPLICABLE                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                       MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                                  SIDE: INDET  N/ APPLICABLE       COMPLETE       COMPLETE       DORSAL
          FUSION: INDET                                   FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                       MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET                       SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE                            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                       MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET                   SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE                            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                       MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET                   SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE                            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: PLASTRON FRAG INDET                       SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE                            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                                     SIDE: INDET  DIST END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                            FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET                   SIDE: INDET  N/ APPLICABLE       INDET          INDET
          FUSION: N/APPLICABLE                            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET                   SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE                            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                    MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: TESTUDINE                                  CF         COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                     SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: N/APPLICABLE                            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: KINOSTERNIDAE                              RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                                  SIDE: INDET  N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: FUSED                                   FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: KINOSTERNIDAE                              RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                                  SIDE: INDET  N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: FUSED                                   FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                       MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: TERRAPENE CAROLINA         RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                                  SIDE: INDET  N/ APPLICABLE       COMPLETE       COMPLETE       DORSAL
          FUSION: UNFUSED                                 FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                    MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
3459 REPTILIA        ID: TRIONYX SPP                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET                   SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE                            FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
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3459 REPTILIA        ID: COLUBRIDAE                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                        FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3459 REPTILIA        ID: MASTICOPHIS/COLUBER                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                        FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3459 REPTILIA        ID: MASTICOPHIS/COLUBER                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                        FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3459 OSTEICHTHYES    ID: INDET                               RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3459 OSTEICHTHYES    ID: INDET                               RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE       COMPLETE       INDET          CENTRUM
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3459 OSTEICHTHYES    ID: L OCULATUS                          CF SPECIES COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: PREOPERCULUM                   SIDE: RIGHT  N/ APPLICABLE       ANTERIOR       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE                 FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:  0.50 KG.
3459 OSTEICHTHYES    ID: I FURCATUS                          RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: ARTICULAR                      SIDE: RIGHT  N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:  3.41 KG.
3459 OSTEICHTHYES    ID: APLODINOTUS GRUNNIENS               RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LOWER PHARYNGEAL PLATE         SIDE: RIGHT  N/ APPLICABLE       POSTERIOR      COMPLETE       VENTRAL
          FUSION: N/APPLICABLE                 FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3459 OSTEICHTHYES    ID: APLODINOTUS GRUNNIENS               RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: QUADRATE                       SIDE: RIGHT  N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:  5.90 KG.
3459 OSTEICHTHYES    ID: APLODINOTUS GRUNNIENS               RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: ATLAS                          SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       DORSAL
          FUSION: INDET                        FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                EST LIVE WGHT: 10.00 KG.
3459 OSTEICHTHYES    ID: APLODINOTUS GRUNNIENS               RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: OTOLITH                        SIDE: RIGHT  N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED                EST LIVE WGHT:  0.60 KG.
3478 MAMMAL          ID: LARGE MAMMAL                        RELIABLE   COUNT=    4    3.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: RECENT
               BURNING: WHITE             MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3478 MAMMAL          ID: LARGE MAMMAL                        RELIABLE   COUNT=    8    1.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
3478 MAMMAL          ID: ODOCOILEUS VIRGINIANA               RELIABLE   COUNT=    1   16.20 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: RIGHT  DIST END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 3/4             ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED                EST LIVE WGHT:   --- KG.
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3484 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3484 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
3484 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
3484 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
3484 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3484 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3497 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3497 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
3497 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
3497 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: PROXIMAL SESAMOID
FUSION: N/APPLICABLE
BURNING: WHITE
3506 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
3506 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
3506 MAMMAL ID: MEDIUM MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLUE/GREY
3506 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: LUMBAR V
FUSION: INDET
BURNING: WHITE

RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
CF COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 6 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3506 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3507 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PARIETAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3507 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: MALAR SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3507 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: BASISPHENOID SIDE: MEDIAL COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3507 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE COMPLETE RIGHT HALF COMPLETE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3507 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: FRONTAL SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3507 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: FRONTAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3507 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3507 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/ TEETH SIDE: RIGHT PROX END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3507 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/O TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3507 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/O TEETH SIDE: LEFT CHEEK REGION N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3507 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3576 INDET ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3576 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 19 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 21 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 37 5.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 59 7.00 GMS REL OF WGHT: UNRELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: INDET
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: LARGE MAMMAL
ELE: MANDIBLE W/O TEETH
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET CHEEK REGION N/ APPLICABLE COMPLETE DORSAL
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 2 1.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 2 1.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 5 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 8 3.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 10 7.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 11 6.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 19 8.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 22 10.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3586 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3586 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
3586 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
3586 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: FUSED
               BURNING: UNBURNED
3586 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
3586 MAMMAL          ID: SMALL MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: BLACK/BROWN
3586 MAMMAL          ID: SMALL MAMMAL
     ELE: FEMUR
          FUSION: INDET
               BURNING: BLUE/GREY
3586 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
3586 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3586 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: UNFUSED
               BURNING: UNBURNED
3586 MAMMAL          ID: SMALL MAMMAL
     ELE: ISCHIUM
          FUSION: INDET
               BURNING: WHITE
3586 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: UNFUSED
               BURNING: PARTIALLY CHARRED
3586 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
3586 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
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                    RELIABLE   COUNT=   35   21.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   45   21.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=  103   43.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
      FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       ARCH
      FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  DIST END             COMPLETE       INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
      FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   PROX END-SHAFT       COMPLETE       MEDIAL         N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    9    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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3586 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 10 2.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: MEDIUM CARNIVORE RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: TOOL EST LIVE WGHT: --- KG.

3586 MAMMAL ID: C FAMILIARIS RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ISCHIUM SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: UROCYON CINEREOARGENTEUS RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: SYLVILAGUS SPP CF COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: ACCESSORYCARPAL SIDE: INDET COMPLETE INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET DIST END-SHAFT ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: RADIAL CARPAL SIDE: LEFT COMPLETE ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: LEFT DIST END COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET SHAFT POSTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPAL II-III SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.40 GMS REL OF WGHT: RELIABLE
ELE: ASTRAGALUS SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 25.30 GMS REL OF WGHT: RELIABLE
ELE: METACARPAL III-IV SIDE: LEFT PROX END-SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 3.30 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: LEFT INDET N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3586 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3586 AVES           ID: INDET                                   RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3586 AVES           ID: INDET                                   RELIABLE   COUNT=   6    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3586 AVES           ID: INDET                                   RELIABLE   COUNT=  16    3.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3586 AVES           ID: MELEAGRIS GALLOPAVO                     RELIABLE   COUNT=   1    3.70 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                    SIDE: RIGHT  SHAFT                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 3/4        ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3586 AVES           ID: MELEAGRIS GALLOPAVO                     RELIABLE   COUNT=   1    6.20 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                     SIDE: LEFT   PROX END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 3/4        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3586 REPTILIA       ID: TESTUDINE                               RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                 SIDE: INDET  N/ APPLICABLE         COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                         FRAG SIZE: 3/4        ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3586 REPTILIA       ID: TESTUDINE                               RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET      SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3586 REPTILIA       ID: TESTUDINE                               RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3586 REPTILIA       ID: TESTUDINE                               RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  COMPLETE              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: COMPLETE   ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3586 REPTILIA       ID: TESTUDINE                               RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET      SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3586 REPTILIA       ID: TESTUDINE                               RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET      SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3586 REPTILIA       ID: TESTUDINE                               RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET      SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3586 REPTILIA       ID: TESTUDINE                               RELIABLE   COUNT=   2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3586 REPTILIA       ID: TESTUDINE                               RELIABLE   COUNT=   2    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET      SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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3586 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    3    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3586 REPTILIA        ID: TESTUDINE                                  RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3586 REPTILIA        ID: KINOSTERNIDAE                              RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                    SIDE: INDET  N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                     FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3586 REPTILIA        ID: TRIONYX SPP                                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3586 OSTEICHTHYES    ID: INDET                                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CERATOHYOID/HYAL            SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2            ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3586 OSTEICHTHYES    ID: INDET                                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SKULL FRAG                  SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3586 OSTEICHTHYES    ID: INDET                                      RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: SKULL FRAG                  SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3586 OSTEICHTHYES    ID: APLODINOTUS GRUNNIENS                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHARNGEAL PLATE INDET       SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:  1.66 KG.
3594 INDET           ID: INDET                                      RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: TOOL                 EST LIVE WGHT:   --- KG.
3594 INDET           ID: INDET                                      RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET.         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3594 INDET           ID: INDET                                      RELIABLE   COUNT=    6    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3594 INDET           ID: INDET                                      RELIABLE   COUNT=   33    5.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3594 INDET           ID: INDET                                      RELIABLE   COUNT=   65    8.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3594 INDET           ID: INDET                                      RELIABLE   COUNT=  241   33.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                       SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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3594 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: UNFUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 2.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 2.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 3.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 2.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 4 4.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 5 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 5 4.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 10 7.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 27 38.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 44 26.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 46 16.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 80 33.80 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: MEDIUM MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 4 0.80 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: CANIS SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF CENTRUM
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF CENTRUM
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF CENTRUM
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF CENTRUM
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPAL II-III SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: PUBIS SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: LEFT PROX SHAFT POSTERIOR MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PATELLA SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CENTRAL-TARSAL IV SIDE: RIGHT COMPLETE ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
ELE: PARIETAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
ELE: PUBIS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
ELE: PUBIS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: RIGHT DIST SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: LEFT DIST END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.10 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: RIGHT PROX END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: RIGHT SHAFT POSTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: RIGHT SHAFT POSTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.00 GMS REL OF WGHT: RELIABLE
ELE: ILIUM SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: RIGHT SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ILIUM SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.00 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSING FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.30 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/ TEETH SIDE: RIGHT PROX END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.60 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: LEFT DIST SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 10.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 12.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: AXIS SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE CENTRUM
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 14.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 14.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ILIUM-ISCHIUM SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3594 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 14.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ILIUM-ISCHIUM SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3594 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   15.70 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: MAXILLA W/ TEETH          SIDE: RIGHT  INDET                  N/ APPLICABLE  COMPLETE        N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/2          ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3594 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   18.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIUS                    SIDE: RIGHT  DIST END-SHAFT         COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3594 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   19.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIUS                    SIDE: LEFT   PROX END-SHAFT         COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3594 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   21.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SCAPULA                   SIDE: LEFT   PROX END-SHAFT         COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/2          ORIG OF FRAG: INDET
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3594 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   23.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ILIUM-ISCHIUM             SIDE: RIGHT  SHAFT                  COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 3/4          ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3594 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   24.60 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                     SIDE: LEFT   DIST END-SHAFT         COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3594 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   30.00 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: MANDIBLE W/ TEETH         SIDE: LEFT   COMPLETE               N/ APPLICABLE  COMPLETE        COMPLETE
          FUSION: INDET                        FRAG SIZE: 3/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3594 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   38.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METATARSAL III-IV         SIDE: LEFT   PROX END-SHAFT         COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3594 AVES            ID: INDET                          RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT                  INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3594 AVES            ID: INDET                          RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT                  INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3594 AVES            ID: INDET                          RELIABLE   COUNT=   2    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                     SIDE: INDET  INDET                  INDET           INDET           INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3594 AVES            ID: INDET                          RELIABLE   COUNT=   5    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT                  INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3594 AVES            ID: INDET                          RELIABLE   COUNT=   5    2.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT                  INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
3594 AVES            ID: INDET                          RELIABLE   COUNT=   6    3.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT                  INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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3594 AVES          ID: INDET                              RELIABLE   COUNT=  15    6.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II             SIDE: INDET  DIST END             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=   1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS          SIDE: RIGHT  PROX END             ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=   1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I/II             SIDE: INDET  DIST END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: 1/2           ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 AVES          ID: SMALL BIRD                         RELIABLE   COUNT=   2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 AVES          ID: MELEAGRIS GALLOPAVO                RELIABLE   COUNT=   1    3.60 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS          SIDE: RIGHT  DIST END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: 1/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 AVES          ID: MELEAGRIS GALLOPAVO                RELIABLE   COUNT=   1    4.70 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS              SIDE: RIGHT  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: 1/2           ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 AVES          ID: MELEAGRIS GALLOPAVO                RELIABLE   COUNT=   1   10.80 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: HUMERUS                  SIDE: LEFT   SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: 3/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 REPTILIA      ID: TESTUDINE                          RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET      SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 REPTILIA      ID: TESTUDINE                          RELIABLE   COUNT=   2    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET      SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 REPTILIA      ID: CHRYSEMYS SPP                      RELIABLE   COUNT=   4    2.50 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                 SIDE: LEFT   N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: FUSED                 FRAG SIZE: 3/4           ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 REPTILIA      ID: TRIONYX SPP                        RELIABLE   COUNT=   1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                   SIDE: INDET  PROX END             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 REPTILIA      ID: TRIONYX SPP                        RELIABLE   COUNT=   1    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: NUCHAL                   SIDE: MEDIAL N/ APPLICABLE       COMPLETE       CENTRAL REGION COMPLETE
          FUSION: N/APPLICABLE          FRAG SIZE: 3/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3594 REPTILIA      ID: TRIONYX SPP                        RELIABLE   COUNT=   4    2.40 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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3594 REPTILIA          ID: COLUBRIDAE                                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                                SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: INDET                               FRAG SIZE: 3/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                         EST LIVE WGHT:   --- KG.
3594 OSTEICHTHYES      ID: INDET                                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                    SIDE: INDET  N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3594 OSTEICHTHYES      ID: INDET                                       RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                                SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE        CENTRUM
          FUSION: INDET                               FRAG SIZE: 3/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3595 INDET             ID: INDET                                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                    SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3595 INDET             ID: INDET                                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                    SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3595 INDET             ID: INDET                                       RELIABLE   COUNT=   41    3.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                    SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET              ORIG OF FRAG: RECENT
               BURNING: UNBURNED              MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3595 MAMMAL            ID: LARGE MAMMAL                                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                          SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3595 MAMMAL            ID: LARGE MAMMAL                                RELIABLE   COUNT=    2    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                                SIDE: MEDIAL N/ APPLICABLE       INDET           INDET           ARCH
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3595 MAMMAL            ID: LARGE MAMMAL                                RELIABLE   COUNT=    5    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                          SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3595 MAMMAL            ID: LARGE MAMMAL                                RELIABLE   COUNT=    8    3.90 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                    SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET              ORIG OF FRAG: RECENT
               BURNING: UNBURNED              MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3595 MAMMAL            ID: LARGE MAMMAL                                RELIABLE   COUNT=   17    8.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                          SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED              MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3595 MAMMAL            ID: SMALL MAMMAL                                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                          SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3595 MAMMAL            ID: ODOCOILEUS VIRGINIANA                       RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION                 SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE   N/ APPLICABLE   N/ APPLICABLE
          FUSION: N/APPLICABLE                        FRAG SIZE: COMPLETE           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
3595 MAMMAL            ID: ODOCOILEUS VIRGINIANA                       RELIABLE   COUNT=    1    2.40 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                                  SIDE: RIGHT  PROX SHAFT          COMPLETE        MEDIAL          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED              MODIF: N/MODIFIED                    EST LIVE WGHT:   --- KG.
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3595 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   3.80 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                SIDE: MEDIAL W/ APPLICABLE          COMPLETE          RIGHT HALF        COMPLETE
          FUSION: UNFUSED                FRAG SIZE: 1/2                ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3595 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   3.80 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                     SIDE: LEFT   SHAFT                  POSTERIOR         COMPLETE          W/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3595 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   5.20 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                     SIDE: LEFT   DIST END-SHAFT          COMPLETE          LATERAL           W/ APPLICABLE
          FUSION: FUSED                  FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3595 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1  10.50 GMS  REL OF WGHT: RELIABLE
     ELE: CERVICAL V                SIDE: MEDIAL W/ APPLICABLE          COMPLETE          COMPLETE          COMPLETE
          FUSION: FUSED                  FRAG SIZE: 3/4                ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3595 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1  13.30 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                     SIDE: LEFT   DIST SHAFT             COMPLETE          COMPLETE          W/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: 1/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: CARNIVORE GNAWED       EST LIVE WGHT:   ---- KG.
3595 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1  15.00 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                   SIDE: RIGHT  DIST END-SHAFT         COMPLETE          COMPLETE          W/ APPLICABLE
          FUSION: FUSED                  FRAG SIZE: 1/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3595 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1  18.30 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                  SIDE: MEDIAL W/ APPLICABLE          COMPLETE          COMPLETE          COMPLETE
          FUSION: FUSED                  FRAG SIZE: COMPLETE           ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3595 AVES            ID: INDET                                RELIABLE   COUNT=    2   0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT                  INDET             INDET             W/ APPLICABLE
          FUSION: W/APPLICABLE           FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3595 AVES            ID: INDET                                RELIABLE   COUNT=    5   0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT                  INDET             INDET             W/ APPLICABLE
          FUSION: W/APPLICABLE           FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3596 INDET           ID: INDET                                RELIABLE   COUNT=    2   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET                  INDET             INDET             INDET
          FUSION: INDET                  FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3596 INDET           ID: INDET                                RELIABLE   COUNT=   50  13.00 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                     SIDE: INDET  INDET                  INDET             INDET             INDET
          FUSION: INDET                  FRAG SIZE: INDET              ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3596 MAMMAL          ID: LARGE MAMMAL                         RELIABLE   COUNT=    1   3.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT                  INDET             INDET             W/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: RECENT
               BURNING: UNBURNED         MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3596 MAMMAL          ID: LARGE MAMMAL                         RELIABLE   COUNT=    4   1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT                  INDET             INDET             W/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
3596 MAMMAL          ID: LARGE MAMMAL                         RELIABLE   COUNT=   13   5.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT                  INDET             INDET             W/ APPLICABLE
          FUSION: INDET                  FRAG SIZE: LESS THAN 1/4      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE            MODIF: N/MODIFIED             EST LIVE WGHT:   ---- KG.
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3596 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=   13   10.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                      INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3596 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ACCESSORYCARPAL          SIDE: LEFT   COMPLETE                   COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3596 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL INDET         SIDE: INDET  DIST END                   COMPLETE       INDET          N/ APPLICABLE
          FUSION: UNFUSED                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3596 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    3.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METACARPAL III-IV        SIDE: LEFT   PROX END-SHAFT             ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3596 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    4.30 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                  SIDE: LEFT   DIST END                   POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3596 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    8.30 GMS  REL OF WGHT: RELIABLE
     ELE: ANTLER                   SIDE: INDET  INDET                      INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3596 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    9.50 GMS  REL OF WGHT: RELIABLE
     ELE: AXIS                     SIDE: MEDIAL N/ APPLICABLE              ANTERIOR       COMPLETE       CENTRUM
          FUSION: INDET                     FRAG SIZE: 1/2           ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3596 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1   16.50 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                  SIDE: LEFT   PROX END-SHAFT             POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 1/4           ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3597 INDET           ID: INDET                                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3597 INDET           ID: INDET                                 RELIABLE   COUNT=   14    3.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3597 INDET           ID: INDET                                 RELIABLE   COUNT=   31    5.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3597 INDET           ID: INDET                                 RELIABLE   COUNT=   61   80.00 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                      INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3597 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    1.90 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                      SIDE: INDET  PROX SHAFT                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
3597 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    3    2.00 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                      SIDE: INDET  SHAFT                      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   ---- KG.
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3597 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

3597 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED

3597 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN

3597 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

3597 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

3597 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE

3597 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

3597 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN

3597 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: BLACK/BROWN

3597 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

3597 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN

3597 MAMMAL ID: CANIS SPP
ELE: METATARSAL V
FUSION: FUSED
BURNING: UNBURNED

3597 MAMMAL ID: CANIS SPP
ELE: METATARSAL IV
FUSION: INDET
BURNING: UNBURNED

3597 MAMMAL ID: CANIS SPP
ELE: METATARSAL II
FUSION: FUSED
BURNING: UNBURNED

RELIABLE COUNT= 5 2.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 6 5.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 7 6.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 8 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 15 15.00 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 16 4.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 32 29.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 35 17.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE INDET INDET CENTRUM
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 5 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

CF COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

CF COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

CF COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: CANIS SPP CF COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: LEFT PROX END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: LEFT PROX SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: LEFT RAMUS N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PUBIS SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ISCHIUM SIDE: RIGHT SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ILIUM SIDE: RIGHT DIST END COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: LEFT SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.60 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: STERNEBRAE SIDE: MEDIAL COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.50 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.70 GMS REL OF WGHT: RELIABLE
ELE: ILIUM-ISCHIUM SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 23.50 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: RADIUS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 AVES ID: INDET RELIABLE COUNT= 4 2.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 AVES ID: INDET RELIABLE COUNT= 21 5.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 AVES ID: LARGE BIRD RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: STERNUM SIDE: MEDIAL PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPOMETACARPUS SIDE: LEFT DIST END COMPLETE MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 3.90 GMS REL OF WGHT: RELIABLE
ELE: TIBIOTARSUS SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: RODENT GNAWED EST LIVE WGHT: --- KG.

3597 AVES ID: STRIGIFORMES RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: CARPOMETACARPUS SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 REPTILIA ID: KINOSTERNIDAE CF COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: COSTAL SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3597 OSTEICHTHYES ID: AMIA CALVA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FRONTAL SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: 0.46 KG.

3601 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3601 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 3 2.20 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3601 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET N/ APPLICABLE RELIABLE COUNT= 6 9.20 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 5 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET SHAFT RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT RELIABLE COUNT= 2 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 3 0.90 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET RELIABLE COUNT= 4 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 4 1.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET SHAFT RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET N/ APPLICABLE RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 REPTILIA ID: CHRYSEMYS/GRAPTEMYS
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: INDET N/ APPLICABLE RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3609 OSTEICHTHYES ID: AMIA CALVA
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN

3609 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: ARTICULAR
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

3610 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE

3610 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY

3610 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN

3610 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

3610 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: UNFUSED
BURNING: UNBURNED

3610 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: UNFUSED
BURNING: UNBURNED

3610 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: UNFUSED
BURNING: BLACK/BROWN

3610 MAMMAL ID: LARGE MAMMAL
ELE: FEMUR
FUSION: INDET
BURNING: BLACK/BROWN

3610 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE

3610 MAMMAL ID: LARGE MAMMAL
ELE: VERTEBRAE
FUSION: UNFUSED
BURNING: WHITE

3610 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED

3610 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE

RELIABLE COUNT= 1 0.08 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: 1.82 KG.

RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT N/ APPLICABLE POSTERIOR COMPLETE COMPLETE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: 0.22 KG.

RELIABLE COUNT= 6 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 8 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 14 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 50 5.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE INDET COMPLETE CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE INDET COMPLETE CENTRUM
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: MEDIAL N/ APPLICABLE INDET INDET CENTRUM
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3610 MAMMAL          ID: LARGE MAMMAL                                    RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                                  FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: LARGE MAMMAL                                    RELIABLE   COUNT=    3    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                                  SIDE: INDET  DIST END              POSTERIOR      INDET          N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: LARGE MAMMAL                                    RELIABLE   COUNT=    4    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                                  FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: UNBURNED                    MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: LARGE MAMMAL                                    RELIABLE   COUNT=    5    2.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                                  FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED           MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: LARGE MAMMAL                                    RELIABLE   COUNT=   11    3.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: LARGE MAMMAL                                    RELIABLE   COUNT=   12    4.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                    MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: LARGE MAMMAL                                    RELIABLE   COUNT=   14    4.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                   MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: LARGE MAMMAL                                    RELIABLE   COUNT=   21    8.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: PROCYON LOTOR                                   CF         COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH                      SIDE: RIGHT  RAMUS                    N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: ODOCOILEUS VIRGINIANA                           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LATERAL PHALANX                        SIDE: INDET  COMPLETE                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                           FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: ODOCOILEUS VIRGINIANA                           RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION               SIDE: INDET  N/ APPLICABLE            N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                           FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: ODOCOILEUS VIRGINIANA                           RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIAL CARPAL                          SIDE: LEFT   COMPLETE                 ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                           FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: ODOCOILEUS VIRGINIANA                           RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                               SIDE: MEDIAL N/ APPLICABLE            POSTERIOR      COMPLETE       ARCH
          FUSION: INDET                                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                    MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
3610 MAMMAL          ID: ODOCOILEUS VIRGINIANA                           RELIABLE   COUNT=    1   10.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CENTRAL-TARSAL IV                      SIDE: RIGHT  COMPLETE                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                           FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
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3610 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2
               BURNING: UNBURNED              MODIF: N/MODIFIED
3610 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF
     ELE: METAPODIAL II/V INDET      SIDE: INDET  PROX SHAFT
          FUSION: UNFUSED                     FRAG SIZE: 1/4
               BURNING: UNBURNED              MODIF: N/MODIFIED
3610 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF
     ELE: THORACIC V                 SIDE: MEDIAL N/ APPLICABLE
          FUSION: FUSED                       FRAG SIZE: 1/4
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED
3610 AVES            ID: INDET                          RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4
               BURNING: WHITE                 MODIF: N/MODIFIED
3610 AVES            ID: INDET                          RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED
3610 AVES            ID: LARGE BIRD                     RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4
               BURNING: UNBURNED              MODIF: N/MODIFIED
3610 AVES            ID: MEDIUM BIRD                    RELIABLE
     ELE: CORACOID                   SIDE: LEFT   DIST SHAFT
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED
3610 AVES            ID: MEDIUM BIRD                    RELIABLE
     ELE: HUMERUS                    SIDE: LEFT   SHAFT
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED
3610 REPTILIA        ID: TESTUDINE                      RELIABLE
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: INDET
               BURNING: BLUE/GREY             MODIF: N/MODIFIED
3610 REPTILIA        ID: TESTUDINE                      RELIABLE
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: INDET
               BURNING: UNBURNED              MODIF: N/MODIFIED
3610 REPTILIA        ID: TESTUDINE                      RELIABLE
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: INDET
               BURNING: WHITE                 MODIF: N/MODIFIED
3610 REPTILIA        ID: TESTUDINE                      RELIABLE
     ELE: CARAPACE FRAG INDET        SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: INDET
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED
3610 REPTILIA        ID: TESTUDINE                      RELIABLE
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: INDET
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED
3610 REPTILIA        ID: KINOSTERNIDAE                  RELIABLE
     ELE: MARGINAL                   SIDE: INDET  N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED

COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
      COMPLETE       COMPLETE       N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=   1    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=   2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=   1    1.40 GMS  REL OF WGHT: RELIABLE
      INDET          INDET          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE       N/ APPLICABLE
     ORIG OF FRAG: RECENT
     EST LIVE WGHT:    --- KG.
COUNT=   1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE       N/ APPLICABLE
     ORIG OF FRAG: RECENT
     EST LIVE WGHT:    --- KG.
COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=   2    0.20 GMS  REL OF WGHT: RELIABLE
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=   2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=   2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=   3    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       INDET          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
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3610 REPTILIA ID: KINOSTERNIDAE RELIABLE
ELE: MARGINAL SIDE: LEFT N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
3610 REPTILIA ID: EMYDIDAE RELIABLE
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
3610 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
3610 REPTILIA ID: TRIONYX SPP RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
3610 REPTILIA ID: SERPENTES RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
3610 AMPHIBIA ID: AMPHIUMA MEANS RELIABLE
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
3610 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED
3610 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS CF
ELE: SPINE SUPPORT SIDE: MEDIAL PROX END-SHAFT
FUSION: N/APPLICABLE FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED
3611 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED
3611 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
3611 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED
3611 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
3611 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: WASTE
3611 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED

COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE INDET CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.22 KG.
COUNT= 7 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 11 2.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 12 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 16 3.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3611 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 5 4.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 5 15.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 8 4.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: MEDIUM MAMMAL
ELE: RIB
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: SMALL MAMMAL
ELE: MANDIBLEW/O TEETH
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET CHEEK REGION N/ APPLICABLE LATERAL DORSAL
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: URSUS AMERICANUS
ELE: LUMBAR V
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3611 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: LATERAL MALLEOLUS
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3611 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE    COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX III                SIDE: INDET  COMPLETE              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE    COUNT=    1    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CENTRAL-TARSAL IV          SIDE: LEFT   COMPLETE              COMPLETE        MEDIAL          N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE    COUNT=    1    2.40 GMS  REL OF WGHT: RELIABLE
     ELE: INTERMEDIATE CARPAL        SIDE: LEFT   COMPLETE              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE    COUNT=    1    7.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PETROUS TEMPORAL           SIDE: LEFT   DIST END              N/ APPLICABLE   COMPLETE        N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 AVES            ID: INDET                          RELIABLE    COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                 INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 AVES            ID: INDET                          RELIABLE    COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                 INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 AVES            ID: INDET                          RELIABLE    COUNT=    2    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                 INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 AVES            ID: INDET                          RELIABLE    COUNT=    7    2.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                 INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 AVES            ID: LARGE BIRD                     RELIABLE    COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIUS                     SIDE: INDET  PROX END              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 AVES            ID: LARGE BIRD                     RELIABLE    COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FIBULA                     SIDE: RIGHT  PROX END              ANTERIOR        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 AVES            ID: MELEAGRIS GALLOPAVO            RELIABLE    COUNT=    1    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIOTARSUS                SIDE: LEFT   PROX SHAFT            POSTERIOR       MEDIAL          N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 AVES            ID: MELEAGRIS GALLOPAVO  CF                        COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNAR CARPAL               SIDE: LEFT   COMPLETE              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 REPTILIA        ID: TESTUDINE                      RELIABLE    COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE         INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
3611 REPTILIA        ID: TESTUDINE                      RELIABLE    COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE         INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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3611 REPTILIA          ID: TESTUDINE                          RELIABLE   COUNT=   2   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET        SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3611 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS                 RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                   SIDE: RIGHT  N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE            FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   0.32 KG.
3612 INDET             ID: INDET                                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3612 INDET             ID: INDET                                    RELIABLE   COUNT=   1   0.80 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I/II               SIDE: INDET  COMPLETE             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                   FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3612 INDET             ID: INDET                                    RELIABLE   COUNT=   4   0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3612 INDET             ID: INDET                                    RELIABLE   COUNT=   5   0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3612 INDET             ID: INDET                                    RELIABLE   COUNT=  24   3.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3612 INDET             ID: INDET                                    RELIABLE   COUNT=  39   7.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3612 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3612 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3612 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=   1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3612 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=   1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SKULL FRAG                 SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3612 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=   1   0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3612 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=   1   1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3612 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 3.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 6 5.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 9 5.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 10 5.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 13 3.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 19 8.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: MEDIUM MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE INDET INDET ARCH
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3612 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

3612 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

3612 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

3612 MAMMAL ID: CANIS SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: LEFT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

3612 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

3612 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: ISCHIUM SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

3612 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: -- KG.

3612 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

3612 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET INDET ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

3612 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 39.50 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: CARNIVORE GNAWED EST LIVE WGHT: -- KG.

3612 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

3612 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

3612 AVES ID: INDET RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

3612 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: -- KG.

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3612 REPTILIA        ID: TESTUDINE                                    RELIABLE
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED
3612 REPTILIA        ID: KINOSTERNIDAE                                RELIABLE
     ELE: MARGINAL                    SIDE: INDET  N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: COMPLETE
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
3612 REPTILIA        ID: CHRYSEMYS SPP                                RELIABLE
     ELE: PLASTRON FRAG INDET         SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED
3612 REPTILIA        ID: COLUBER CONSTRICTOR                          RELIABLE
     ELE: VERTEBRAE                   SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: COMPLETE
               BURNING: UNBURNED          MODIF: N/MODIFIED
3612 REPTILIA        ID: COLUBER CONSTRICTOR                          RELIABLE
     ELE: VERTEBRAE                   SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED
3612 OSTEICHTHYES    ID: INDET                                        RELIABLE
     ELE: VERTEBRAE                   SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: COMPLETE
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
3612 OSTEICHTHYES    ID: INDET                                        RELIABLE
     ELE: VERTEBRAE                   SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: INDET
               BURNING: UNBURNED          MODIF: N/MODIFIED
3612 OSTEICHTHYES    ID: INDET                                        RELIABLE
     ELE: VERTEBRAE                   SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/2
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
3612 OSTEICHTHYES    ID: ICTALURUS SPP                                RELIABLE
     ELE: DENTARY W/O TEETH           SIDE: RIGHT  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: 1/4
               BURNING: BLUE/GREY         MODIF: N/MODIFIED
3613 INDET           ID: INDET                                        RELIABLE
     ELE: INDET                       SIDE: INDET  INDET
          FUSION: INDET                        FRAG SIZE: INDET
               BURNING: BLUE/GREY         MODIF: N/MODIFIED
3613 INDET           ID: INDET                                        RELIABLE
     ELE: INDET                       SIDE: INDET  INDET
          FUSION: INDET                        FRAG SIZE: INDET
               BURNING: WHITE             MODIF: N/MODIFIED
3613 INDET           ID: INDET                                        RELIABLE
     ELE: INDET                       SIDE: INDET  INDET
          FUSION: INDET                        FRAG SIZE: INDET
               BURNING: UNBURNED          MODIF: N/MODIFIED
3613 INDET           ID: INDET                                        RELIABLE
     ELE: INDET                       SIDE: INDET  INDET
          FUSION: INDET                        FRAG SIZE: INDET
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED
3613 MAMMAL          ID: LARGE MAMMAL                                 RELIABLE
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4
               BURNING: WHITE             MODIF: N/MODIFIED

COUNT=   3   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.20 GMS  REL OF WGHT: RELIABLE
      COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   2.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
      COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=   2   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE       CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   3   0.40 GMS  REL OF WGHT: RELIABLE
      COMPLETE       COMPLETE       CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   4   0.40 GMS  REL OF WGHT: RELIABLE
      COMPLETE       COMPLETE       CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      CENTRAL REGION COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:  0.71 KG.
COUNT=   5   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   9   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  14   2.90 GMS  REL OF WGHT: RELIABLE
      INDET          INDET          INDET
     ORIG OF FRAG: RECENT
     EST LIVE WGHT:   --- KG.
COUNT=  28   2.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
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3613 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    5    2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    2.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    8    5.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   16    4.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II             SIDE: INDET  DIST END-SHAFT        COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 MAMMAL          ID: SCIURUS SPP                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                   SIDE: LEFT   DIST END-SHAFT        COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                 FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    2.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                    SIDE: LEFT   PROX END              POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    6.50 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                  SIDE: LEFT   PROX END-SHAFT        POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: FUSED                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 AVES            ID: INDET                           RELIABLE   COUNT=    2    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET      SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
3613 REPTILIA        ID: TERRAPENE CAROLINA              RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: NEURAL                   SIDE: MEDIAL N/ APPLICABLE         COMPLETE       N/ APPLICABLE  COMPLETE
          FUSION: N/APPLICABLE          FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   ---- KG.
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3613 REPTILIA ID: COLUBRIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: PARTIALLY CHARRED
3613 OSTEICHTHYES ID: INDET
ELE: THORACIC V
FUSION: INDET
BURNING: BLACK/BROWN
3613 OSTEICHTHYES ID: ICTALURIDAE
ELE: CAUDAL V
FUSION: INDET
BURNING: UNBURNED
3614 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3614 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
3614 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3614 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3614 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3614 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
3614 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
3614 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3614 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
3614 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
3614 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
CF
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
CF
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 6 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 13 0.70 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.70 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 3.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 5 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 5 2.60 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 6 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

3614 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 10 2.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 10 4.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 MAMMAL ID: SMALL MAMMAL CF COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: PHALANX 1 SIDE: INDET PROX END POSTERIOR INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 AVES ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 AVES ID: INDET RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FIBULA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 REPTILIA ID: TESTUDINE RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 REPTILIA ID: EMYDIDAE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3614 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 INDET ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: TOOL EST LIVE WGHT: --- KG.

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3619 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3619 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
3619 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
3619 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
3619 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
3619 MAMMAL         ID: LARGE MAMMAL
     ELE: LUMBAR V
          FUSION: INDET
               BURNING: WHITE
3619 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLUE/GREY
3619 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
3619 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLUE/GREY
3619 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLUE/GREY
3619 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3619 MAMMAL         ID: LARGE MAMMAL
     ELE: COSTAL CARTILAGE
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
3619 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3619 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
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                                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                   INDET          INDET          INDET
     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=   18    3.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                   INDET          INDET          INDET
     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=   29    6.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                   INDET          INDET          INDET
     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=   30    6.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  INDET                   INDET          INDET          INDET
     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=   31    4.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  INDET                   INDET          INDET          INDET
     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE           POSTERIOR      LEFT HALF      ARCH
     FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                   COMPLETE       INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  DIST SHAFT              COMPLETE       INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  DIST SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  PROX END-SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=    1    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                   INDET          INDET          INDET
     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                   COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: RECENT
MODIF: N/MODIFIED               EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                   INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE                    EST LIVE WGHT:    --- KG.
                                   RELIABLE   COUNT=    2    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  SHAFT                   INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE                    EST LIVE WGHT:    --- KG.
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3619 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3619 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: WHITE
3619 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLUE/GREY
3619 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
3619 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3619 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3619 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
3619 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
3619 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
3619 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
3619 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
3619 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
3619 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: UNBURNED
3619 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN

RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 1.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 3.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 4.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 17 9.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 26 12.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 26 18.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 37 30.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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3619 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                        SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       CENTRUM
          FUSION: INDET                          FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL                 SIDE: INDET  COMPLETE            N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                              SIDE: INDET  SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: BASIOCCIPITAL                    SIDE: MEDIAL PROX END            N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: PHALANX I/II                     SIDE: INDET  DIST END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SCIURUS SPP                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: ILIUM                            SIDE: INDET  PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SCIURUS SPP                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ILIUM                            SIDE: LEFT   DIST END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIUS                           SIDE: RIGHT  PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL                 SIDE: LEFT   COMPLETE            N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                            SIDE: RIGHT  DIST END-SHAFT      COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3619 MAMMAL          ID: SYLVILAGUS SPP                    RELIABLE   COUNT=    1   0.50 GMS  REL OF WGHT: RELIABLE
     ELE: ILIUM                        SIDE: LEFT   DIST END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: SYLVILAGUS SPP                    RELIABLE   COUNT=    1   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: CALCANEUS                    SIDE: LEFT   COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: S FLORIDANUS                   CF SPECIES COUNT=    1   0.40 GMS  REL OF WGHT: RELIABLE
     ELE: CALCANEUS                    SIDE: RIGHT  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: S FLORIDANUS                   CF SPECIES COUNT=    1   1.70 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                        SIDE: LEFT   PROX END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: DEW CLAW                     SIDE: INDET  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: DISTAL SESAMOID              SIDE: INDET  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX II                   SIDE: INDET  PROX END           COMPLETE       INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II                 SIDE: INDET  DIST SHAFT         COMPLETE       INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1   0.25 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PROXIMAL SESAMOID            SIDE: INDET  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1   0.25 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PROXIMAL SESAMOID            SIDE: INDET  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: PHALANX I                    SIDE: INDET  DIST END           ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                    SIDE: INDET  DIST END           ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3619 MAMMAL          ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX II                   SIDE: INDET  DIST END           ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
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3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST SHAFT POSTERIOR INDET. N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ACCESSORYCARPAL SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TARSAL II-III SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: ACCESSORYCARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PHALANX I SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PHALANX II SIDE: INDET PROX END-SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PHALANX II SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.80 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PHALANX I SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.90 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: INDET DIST SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: AXIS SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF CENTRUM
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.30 GMS REL OF WGHT: RELIABLE
ELE: PHALANX II SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PATELLA SIDE: RIGHT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.40 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 2 4.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: METAPODIAL INDET SIDE: INDET SHAFT ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: MANDIBLE W/O TEETH SIDE: INDET CHEEK REGION N/ APPLICABLE COMPLETE VENTRAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 AVES ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 AVES ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 AVES ID: INDET RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 AVES ID: INDET RELIABLE COUNT= 3 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 AVES ID: INDET RELIABLE COUNT= 3 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 AVES ID: INDET RELIABLE COUNT= 4 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 AVES ID: INDET RELIABLE COUNT= 5 1.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: PHALANX II SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 3.00 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3619 REPTILIA ID: TESTUDINE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: WHITE

3619 REPTILIA ID: TESTUDINE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

3619 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

3619 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY

3619 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: WHITE

3619 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

3619 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED

3619 REPTILIA ID: EMYDIDAE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED

3619 REPTILIA ID: EMYDIDAE
ELE: MARGINAL
FUSION: FUSED
BURNING: UNBURNED

3619 REPTILIA ID: TERRAPENE CAROLINA
ELE: MARGINAL
FUSION: UNFUSED
BURNING: BLUE/GREY

3619 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED

3619 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

3619 REPTILIA ID: LAMPROPELTIS/ELAPHE
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLUE/GREY

3619 AMPHIBIA ID: BUFO/RANA
ELE: UROSTYLE
FUSION: INDET
BURNING: UNBURNED

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
CF
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
CF
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE VENTRAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

3619 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
3619 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
3619 OSTEICHTHYES ID: AMIA CALVA
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
3619 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: EPIPHARYNGEAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
3621 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
3621 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3621 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3621 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
3621 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
3621 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
3621 MAMMAL ID: CASTOR CANADENSIS
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: BLACK/BROWN
3621 MAMMAL ID: CASTOR CANADENSIS
ELE: PARIETAL
FUSION: UNFUSED
BURNING: BLACK/BROWN
3621 MAMMAL ID: CASTOR CANADENSIS
ELE: MALAR
FUSION: UNFUSED
BURNING: BLACK/BROWN
3621 MAMMAL ID: CASTOR CANADENSIS
ELE: SUPRAOCCIPITAL
FUSION: UNFUSED
BURNING: BLACK/BROWN

RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT PROX END-SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.68 KG.
COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 5.90 KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 6 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 8 0.90 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 7 8.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE INDET COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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3621 MAMMAL          ID: CASTOR CANADENSIS                    RELIABLE   COUNT=   1    8.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: OCCIPITAL                    SIDE: MEDIAL COMPLETE              COMPLETE       LEFT HALF      N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: 1/2               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3621 MAMMAL          ID: CASTOR CANADENSIS                    RELIABLE   COUNT=   3    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SKULL FRAG                   SIDE: INDET  INDET                 N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3621 AVES            ID: INDET                                RELIABLE   COUNT=   3    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3621 AVES            ID: INDET                                RELIABLE   COUNT=   2    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3621 AVES            ID: MELEAGRIS GALLOPAVO                  RELIABLE   COUNT=   1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: INDET  SHAFT                 COMPLETE       INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3634 INDET           ID: INDET                                RELIABLE   COUNT=   3    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3634 INDET           ID: INDET                                RELIABLE   COUNT=   7    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3634 INDET           ID: INDET                                RELIABLE   COUNT=  19    2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3634 INDET           ID: INDET                                RELIABLE   COUNT=  29    2.70 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET             ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3634 MAMMAL          ID: LARGE MAMMAL                         RELIABLE   COUNT=   1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3634 MAMMAL          ID: LARGE MAMMAL                         RELIABLE   COUNT=   1    3.30 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  PROX SHAFT            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: 1/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3634 MAMMAL          ID: LARGE MAMMAL                         RELIABLE   COUNT=   2    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3634 MAMMAL          ID: LARGE MAMMAL                         RELIABLE   COUNT=   2    2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
3634 MAMMAL          ID: LARGE MAMMAL                         RELIABLE   COUNT=   2    3.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
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3634 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    7    6.50 GMS  REL OF WGHT: RELIABLE
   ELE: INDET                                SIDE: INDET  INDET                 INDET              INDET
        FUSION: INDET                             FRAG SIZE: INDET             ORIG OF FRAG: RECENT
              BURNING: UNBURNED                   MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   11    3.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
   ELE: LONG BONE INDET                      SIDE: INDET  SHAFT                 INDET              N/ APPLICABLE
        FUSION: INDET                             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
              BURNING: WHITE                      MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   19    5.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
   ELE: LONG BONE INDET                      SIDE: INDET  SHAFT                 INDET              N/ APPLICABLE
        FUSION: INDET                             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
              BURNING: BLACK/BROWN                MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   35   15.20 GMS  REL OF WGHT: RELIABLE
   ELE: LONG BONE INDET                      SIDE: INDET  SHAFT                 INDET              N/ APPLICABLE
        FUSION: INDET                             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
              BURNING: UNBURNED                   MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
   ELE: VERTEBRAE                            SIDE: MEDIAL N/ APPLICABLE         INDET              COMPLETE           CENTRUM
        FUSION: FUSED                             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
              BURNING: BLUE/GREY                  MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
   ELE: SCAPULA                              SIDE: INDET  DIST SHAFT            INDET              COMPLETE           N/ APPLICABLE
        FUSION: INDET                             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
              BURNING: UNBURNED                   MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
   ELE: VERTEBRAE                            SIDE: MEDIAL N/ APPLICABLE         INDET              COMPLETE           COMPLETE
        FUSION: INDET                             FRAG SIZE: 1/2               ORIG OF FRAG: PREDEPOSITIONAL
              BURNING: BLACK/BROWN                MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
   ELE: RIB                                  SIDE: INDET  SHAFT                 COMPLETE           COMPLETE           N/ APPLICABLE
        FUSION: INDET                             FRAG SIZE: 1/4               ORIG OF FRAG: PREDEPOSITIONAL
              BURNING: BLACK/BROWN                MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
   ELE: LONG BONE INDET                      SIDE: INDET  SHAFT                 INDET              INDET              N/ APPLICABLE
        FUSION: INDET                             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
              BURNING: BLACK/BROWN                MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: URSUS AMERICANUS                RELIABLE   COUNT=    1   12.60 GMS  REL OF WGHT: RELIABLE
   ELE: RADIUS                               SIDE: RIGHT  DIST END-SHAFT        COMPLETE           COMPLETE           N/ APPLICABLE
        FUSION: FUSED                             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
              BURNING: UNBURNED                   MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: URSUS AMERICANUS                RELIABLE   COUNT=    1   44.30 GMS  REL OF WGHT: RELIABLE
   ELE: CALCANEUS                            SIDE: RIGHT  DIST END-SHAFT        COMPLETE           MEDIAL             N/ APPLICABLE
        FUSION: INDET                             FRAG SIZE: 1/2               ORIG OF FRAG: RECENT
              BURNING: UNBURNED                   MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
   ELE: PHALANX I/II                         SIDE: INDET  DIST END              ANTERIOR           COMPLETE           N/ APPLICABLE
        FUSION: INDET                             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
              BURNING: BLACK/BROWN                MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
   ELE: TOOTH NOT IN ASSOCIATION             SIDE: INDET  N/ APPLICABLE         N/ APPLICABLE      N/ APPLICABLE      N/ APPLICABLE
        FUSION: N/APPLICABLE                      FRAG SIZE: 1/2               ORIG OF FRAG: RECENT
              BURNING: UNBURNED                   MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
3634 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
   ELE: CARPAL II-III                        SIDE: LEFT   COMPLETE             COMPLETE           COMPLETE           N/ APPLICABLE
        FUSION: N/APPLICABLE                      FRAG SIZE: 3/4               ORIG OF FRAG: PREDEPOSITIONAL
              BURNING: BLUE/GREY                  MODIF: N/MODIFIED            EST LIVE WGHT:   ---- KG.
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3634 MAMMAL        ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    4.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                        SIDE: LEFT   DIST END                 COMPLETE          MEDIAL          N/ APPLICABLE
          FUSION: UNFUSED                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3634 AVES          ID: INDET                                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                   INDET             INDET           INDET
          FUSION: N/APPLICABLE                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3634 AVES          ID: INDET                                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                   INDET             INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3634 AVES          ID: INDET                                 RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                   INDET             INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                   MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3634 AVES          ID: LARGE BIRD                            RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE           INDET             COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                     FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3634 AVES          ID: MELEAGRIS GALLOPAVO                   RELIABLE   COUNT=    1    2.30 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                      SIDE: RIGHT  DIST END-SHAFT          COMPLETE          COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3634 REPTILIA      ID: TESTUDINE                             RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE           INDET             INDET           INDET
          FUSION: N/APPLICABLE                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3634 REPTILIA      ID: TESTUDINE                             RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE FRAG INDET          SIDE: INDET  N/ APPLICABLE           INDET             INDET           INDET
          FUSION: N/APPLICABLE                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3634 REPTILIA      ID: TERRAPENE CAROLINA                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: NEURAL                       SIDE: MEDIAL N/ APPLICABLE           COMPLETE          COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                     FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3634 OSTEICHTHYES  ID: INDET                                 RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE           COMPLETE          COMPLETE        CENTRUM
          FUSION: INDET                            FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3637 INDET         ID: INDET                                 RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                   INDET             INDET           INDET
          FUSION: INDET                            FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3637 MAMMAL        ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                   INDET             INDET           N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3637 MAMMAL        ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LUMBAR V                     SIDE: MEDIAL N/ APPLICABLE           POSTERIOR         RIGHT HALF      ARCH
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
3750 INDET         ID: INDET                                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                   INDET             INDET           INDET
          FUSION: INDET                            FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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3754 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: RECENT
EST LIVE WGHT: ---- KG.

3760 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

3760 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

3760 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET INDET RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

3760 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: RECENT
EST LIVE WGHT: ---- KG.

3760 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET INDET RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

3760 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 6 0.60 GMS REL OF WGHT: RELIABLE
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

3760 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

3760 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

3760 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 2 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

3760 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT RELIABLE COUNT= 3 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

3760 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 4 1.30 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

3760 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET SHAFT RELIABLE COUNT= 4 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

3760 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 18 5.70 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: ---- KG.

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3760 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF          COUNT=    1    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                          SIDE: MEDIAL N/ APPLICABLE        ANTERIOR        RIGHT HALF        ARCH
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3760 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF          COUNT=    1    2.40 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                             SIDE: RIGHT  DIST END             COMPLETE        MEDIAL            N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                 MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3760 AVES            ID: INDET                          RELIABLE    COUNT=    2    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                     SIDE: INDET  SHAFT                INDET           INDET             N/ APPLICABLE
          FUSION: N/APPLICABLE                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3760 AVES            ID: LARGE BIRD                     RELIABLE    COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: POLLEX                              SIDE: INDET  PROX END-SHAFT       COMPLETE        COMPLETE          N/ APPLICABLE
          FUSION: N/APPLICABLE                     FRAG SIZE: 3/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3760 REPTILIA        ID: TESTUDINE                      RELIABLE    COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: CARAPACE/PLASTRON INDET             SIDE: INDET  N/ APPLICABLE        INDET           INDET             INDET
          FUSION: N/APPLICABLE                     FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                    MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3761 MAMMAL          ID: LARGE MAMMAL                   RELIABLE    COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                     SIDE: INDET  SHAFT                INDET           INDET             N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                 MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3761 MAMMAL          ID: LARGE MAMMAL                   RELIABLE    COUNT=    1   12.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                     SIDE: INDET  SHAFT                COMPLETE        COMPLETE          N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: 1/4                ORIG OF FRAG: RECENT
               BURNING: UNBURNED                 MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3873 INDET           ID: INDET                          RELIABLE    COUNT=    3    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                               SIDE: INDET  INDET                INDET           INDET             INDET
          FUSION: INDET                            FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3873 INDET           ID: INDET                          RELIABLE    COUNT=    9    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                               SIDE: INDET  INDET                INDET           INDET             INDET
          FUSION: INDET                            FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                    MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3873 INDET           ID: INDET                          RELIABLE    COUNT=   14    2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                               SIDE: INDET  INDET                INDET           INDET             INDET
          FUSION: INDET                            FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3873 MAMMAL          ID: LARGE MAMMAL                   RELIABLE    COUNT=    3    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                     SIDE: INDET  SHAFT                INDET           INDET             N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3873 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE    COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LUMBAR V                            SIDE: MEDIAL N/ APPLICABLE        ANTERIOR        RIGHT HALF        ARCH
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3873 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE    COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LUMBAR V                            SIDE: MEDIAL N/ APPLICABLE        POSTERIOR       RIGHT HALF        ARCH
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
3874 INDET           ID: INDET                          RELIABLE    COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                               SIDE: INDET  INDET                INDET           INDET             INDET
          FUSION: INDET                            FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED             EST LIVE WGHT:    --- KG.
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3874 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
3875 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3875 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLUE/GREY
3878 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
3878 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
3878 MAMMAL ID: INDET
ELE: VERTEBRAE
FUSION: FUSED
BURNING: BLUE/GREY
3878 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: WHITE
3878 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLUE/GREY
3878 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: WHITE
3878 MAMMAL ID: LARGE MAMMAL
ELE: MAXILLA W/O TEETH
FUSION: INDET
BURNING: BLACK/BROWN
3878 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLUE/GREY
3878 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
3878 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
3878 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: WHITE

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 7 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 19 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET CENTRAL REGION N/ APPLICABLE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3878 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 8 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 9 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 34 4.00 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 9 4.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 MAMMAL ID: MEDIUM MAMMAL
ELE: SKULL FRAG
FUSION: UNFUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3898 MAMMAL ID: SYLVILAGUS SPP RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
3898 MAMMAL ID: SYLVILAGUS SPP CF
ELE: FEMUR SIDE: INDET DIST END
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
3898 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE
FUSION: INDET FRAG SIZE: 3/4
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
3898 AVES ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
3898 AVES ID: INDET RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
3898 AVES ID: MEDIUM BIRD RELIABLE
ELE: RADIUS SIDE: INDET PROX END-SHAFT
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
3898 AVES ID: MELEAGRIS GALLOPAVO RELIABLE
ELE: TIBIOTARSUS SIDE: RIGHT DIST SHAFT
FUSION: N/APPLICABLE FRAG SIZE: 1/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
3898 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
3898 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
3898 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: HYOPLASTRON SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
3898 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
3898 OSTEICHTHYES ID: ICTIOBUS BUBALUS RELIABLE
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
3899 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED
3899 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 5.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 4.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
COMPLETE MEDIAL COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 6.36 KG.
COUNT= 5 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 16 3.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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3899 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
3899 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
3899 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
3899 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLUE/GREY
3899 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
3899 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
3899 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLACK/BROWN
3899 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3899 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3899 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
3899 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3899 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
3899 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
3899 MAMMAL         ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: FUSED
               BURNING: BLACK/BROWN
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                    RELIABLE   COUNT=  21    4.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=  26    5.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    1.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3    1.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3    1.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   4    3.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=  13    4.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
      FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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3899 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: LEFT DIST END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 MAMMAL ID: S AQUATICUS CF SPECIES COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 12.20 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 2 4.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 AVES ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 AVES ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 AVES ID: INDET RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3899 AVES ID: LARGE BIRD
ELE: VERTEBRAE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
3899 REPTILIA ID: TESTUDINE
ELE: PHALANX I/II
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
3899 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
3899 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
3899 REPTILIA ID: KINOSTERNIDAE
ELE: MARGINAL
FUSION: INDET
BURNING: WHITE
3899 REPTILIA ID: KINOSTERNIDAE
ELE: NEURAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
3899 REPTILIA ID: C CONCINNA
ELE: PYGAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
3899 REPTILIA ID: LAMPROPELTIS/ELAPHE
ELE: VERTEBRAE
FUSION: INDET
BURNING: PARTIALLY CHARRED
3899 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
3899 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
3899 OSTEICHTHYES ID: INDET
ELE: SPINE SUPPORT
FUSION: N/APPLICABLE
BURNING: UNBURNED
3899 OSTEICHTHYES ID: CLUPEIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
3899 OSTEICHTHYES ID: ICTALURIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: PARTIALLY CHARRED
3899 OSTEICHTHYES ID: I FURCATUS
ELE: LATERAL ETHMOID
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
INDET
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
CF
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
CF SPECIES
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
POSTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.28 KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.37 KG.

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3899 OSTEICHTHYES   ID: PYLODICTIS OLIVARIS          RELIABLE   COUNT=   1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                  SIDE: MEDIAL N/ APPLICABLE      COMPLETE      COMPLETE      COMPLETE
          FUSION: INDET                     FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:  1.36 KG.
3899 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS        CF         COUNT=   2   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                   SIDE: MEDIAL N/ APPLICABLE      COMPLETE      COMPLETE      CENTRUM
          FUSION: INDET                     FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
3900 INDET          ID: INDET                      RELIABLE   COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET             INDET         INDET         INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED         EST LIVE WGHT:  --- KG.
3900 INDET          ID: INDET                      RELIABLE   COUNT=   2   0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                       SIDE: INDET  INDET             INDET         INDET         INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED         EST LIVE WGHT:  --- KG.
3900 INDET          ID: INDET                      RELIABLE   COUNT=   2   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET             INDET         INDET         INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
3900 INDET          ID: INDET                      RELIABLE   COUNT=   3   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET             INDET         INDET         INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED         EST LIVE WGHT:  --- KG.
3900 MAMMAL         ID: LARGE MAMMAL               RELIABLE   COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT             INDET         INDET         N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
3900 MAMMAL         ID: LARGE MAMMAL               RELIABLE   COUNT=   1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT             INDET         INDET         N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED         EST LIVE WGHT:  --- KG.
3900 MAMMAL         ID: LARGE MAMMAL               RELIABLE   COUNT=   1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT             INDET         INDET         N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
3900 MAMMAL         ID: LARGE MAMMAL               RELIABLE   COUNT=   1   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT             INDET         INDET         N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED         EST LIVE WGHT:  --- KG.
3900 MAMMAL         ID: LARGE MAMMAL               RELIABLE   COUNT=   1   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT             INDET         INDET         N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED         EST LIVE WGHT:  --- KG.
3900 MAMMAL         ID: LARGE MAMMAL               RELIABLE   COUNT=   1   0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET             INDET         INDET         INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
3900 MAMMAL         ID: LARGE MAMMAL               RELIABLE   COUNT=   1   1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET             INDET         INDET         INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
3900 MAMMAL         ID: LARGE MAMMAL               RELIABLE   COUNT=   3   2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET             INDET         INDET         INDET
          FUSION: INDET                     FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
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3900 MAMMAL ID: SMALL MAMMAL
ELE: FEMUR
FUSION: FUSED
BURNING: BLACK/BROWN
3900 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: BLACK/BROWN
3900 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: INTERMEDIATE CARPAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
3900 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: ASTRAGALUS
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
3900 AVES ID: LARGE BIRD
ELE: VERTEBRAE
FUSION: N/APPLICABLE
BURNING: UNBURNED
3900 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
3901 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3901 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
3901 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3901 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
3901 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
3901 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
3901 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
3901 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

RELIABLE
SIDE: INDET PROX END
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
CF
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT DIST END
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED

COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 5.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
INDET COMPLETE COMPLETE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 8 0.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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3901 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    7    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3901 MAMMAL          ID: SYLVILAGUS SPP                        RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH        SIDE: LEFT   SYMPHYSIS- DIASTEMA N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3901 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INTERMEDIATE CARPAL      SIDE: RIGHT  COMPLETE                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3901 AVES            ID: INDET                                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3901 AVES            ID: INDET                                 RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3901 AVES            ID: INDET                                 RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3901 AVES            ID: A CRECCA CAROLINENSIS                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                     SIDE: RIGHT  PROX END                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3911 INDET           ID: INDET                                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3911 INDET           ID: INDET                                 RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3911 INDET           ID: INDET                                 RELIABLE   COUNT=    8    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET           ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3911 REPTILIA        ID: TESTUDINE                             RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE             INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3911 REPTILIA        ID: TESTUDINE                             RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3911 REPTILIA        ID: TESTUDINE                             CF         COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  N/ APPLICABLE            COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE              FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
3997 INDET           ID: INDET                                 RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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3997 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 INDET ID: INDET RELIABLE COUNT= 12 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 MAMMAL ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MAXILLA W/O TEETH SIDE: LEFT PROX END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 MAMMAL ID: DIDELPHIS MARSUPIALIS CF COUNT= 22 3.20 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 MAMMAL ID: MEDIUM CARNIVORE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3997 MAMMAL ID: MEDIUM CARNIVORE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

3998 INDET ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4042 INDET ID: INDET RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4042 INDET ID: INDET RELIABLE COUNT= 3 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4042 INDET ID: INDET RELIABLE COUNT= 23 0.30 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4042 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4042 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 5 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4042 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4042 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 6 0.90 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4042 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4042 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: CAUDAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4042 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4042 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4042 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: CAUDAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4046 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4050 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

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4051 INDET          ID: INDET                                    RELIABLE   COUNT=   2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
4072 INDET          ID: INDET                                    RELIABLE   COUNT=   4    1.00 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                     EST LIVE WGHT:   ---- KG.
4072 INDET          ID: INDET                                    RELIABLE   COUNT=   5    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                    MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
4072 INDET          ID: INDET                                    RELIABLE   COUNT=  12    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                        MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
4072 INDET          ID: INDET                                    RELIABLE   COUNT=  43    9.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
4072 INDET          ID: INDET                                    RELIABLE   COUNT=  79   13.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
4072 MAMMAL         ID: INDET                                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                              SIDE: MEDIAL W/ APPLICABLE        INDET          COMPLETE       CENTRUM
          FUSION: UNFUSED                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
4072 MAMMAL         ID: INDET                                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                     EST LIVE WGHT:   ---- KG.
4072 MAMMAL         ID: INDET                                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                        MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
4072 MAMMAL         ID: INDET                                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
4072 MAMMAL         ID: INDET                                    RELIABLE   COUNT=   1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                    MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
4072 MAMMAL         ID: INDET                                    RELIABLE   COUNT=   3    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
4072 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
4072 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                        MODIF: N/MODIFIED         EST LIVE WGHT:   ---- KG.
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4072 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 2.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: UNFUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 4.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 11.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 3 2.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 3 2.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 10.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 9 5.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 11 14.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 12 6.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 22 12.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 25 9.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 26 10.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 51 17.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION; INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE INDET COMPLETE COMPLETE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: SCIURUS SPP
ELE: FEMUR
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT DIST END-SHAFT POSTERIOR MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: S CAROLINENSIS
ELE: MANDIBLE W/O TEETH
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT SYMPHYSIS-CHEEK N/ APPLICABLE COMPLETE DORSAL
FRAG SIZE: 1/2 ORIG OF FRAG: POSSIBLY RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: S CAROLINENSIS
ELE: HUMERUS
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: S NIGER
ELE: TIBIA
FUSION: PROX UNFUSED DIST FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: S NIGER
ELE: LUMBAR V
FUSION: UNFUSED
BURNING: UNBURNED
CF COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: SYLVILAGUS SPP
ELE: FEMUR
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT DIST END COMPLETE MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4072 MAMMAL ID: SYLVILAGUS SPP
ELE: FEMUR
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT DIST END COMPLETE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4072 MAMMAL          ID: SYLVILAGUS SPP                    RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                        SIDE: RIGHT  PROX SHAFT          COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                 MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: S FLORIDANUS                    CF SPECIES COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: INNOMINATE                   SIDE: RIGHT  COMPLETE            COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 3/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                 MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: S AQUATICUS                     CF SPECIES COUNT=    1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                        SIDE: RIGHT  PROX END-SHAFT      COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/2          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                 MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: S AQUATICUS                     CF SPECIES COUNT=    1    3.00 GMS  REL OF WGHT: RELIABLE
     ELE: INNOMINATE                   SIDE: RIGHT  COMPLETE            COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                 MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I/II                 SIDE: INDET  DIST END            COMPLETE          INDET             N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II                 SIDE: INDET  DIST END            COMPLETE          INDET             N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                     SIDE: MEDIAL N/ APPLICABLE       COMPLETE          COMPLETE          CENTRUM
          FUSION: UNFUSED                        FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II                 SIDE: INDET  PROX END            COMPLETE          INDET             N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                    MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ACCESSORYCARPAL              SIDE: LEFT   COMPLETE            COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: WHITE                    MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II                 SIDE: INDET  PROX END            COMPLETE          INDET             N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: RELIABLE
     ELE: MALAR                        SIDE: RIGHT  DIST END            N/ APPLICABLE     COMPLETE          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LATERAL MALLEOLUS            SIDE: LEFT   COMPLETE            N/ APPLICABLE     N/ APPLICABLE     N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                     SIDE: MEDIAL N/ APPLICABLE       COMPLETE          RIGHT HALF        CENTRUM
          FUSION: UNFUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METAPODIAL III/V INDET       SIDE: INDET  DIST END            COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: UNFUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                    MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
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4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    1.50 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                  SIDE: MEDIAL N/ APPLICABLE       INDET          COMPLETE          CENTRUM
          FUSION: UNFUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    1.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METAPODIAL II/V INDET      SIDE: INDET  DIST END            COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: UNFUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.10 GMS  REL OF WGHT: RELIABLE
     ELE: STERNEBRAE                 SIDE: MEDIAL COMPLETE            COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.10 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                       SIDE: LEFT   PROX END            ANTERIOR          COMPLETE          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX III                SIDE: INDET  PROX END-SHAFT      COMPLETE          INDET             N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.60 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                      SIDE: LEFT   PROX END            COMPLETE          LATERAL           N/ APPLICABLE
          FUSION: UNFUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.70 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                       SIDE: RIGHT  SHAFT               COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    4.10 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX II                 SIDE: INDET  COMPLETE            COMPLETE          COMPLETE          N/ APPLICABLE
          FUSION: FUSED                       FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   17.40 GMS  REL OF WGHT: RELIABLE
     ELE: INNOMINATE                 SIDE: LEFT   COMPLETE            COMPLETE          LATERAL           N/ APPLICABLE
          FUSION: FUSED                       FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   10    5.40 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES            ID: INDET                          RELIABLE   COUNT=   12    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET               INDET          INDET             INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES            ID: LARGE BIRD                     RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT               INDET          INDET             N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES            ID: LARGE BIRD                     RELIABLE   COUNT=    3    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT               INDET          INDET             N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES            ID: LARGE BIRD                     RELIABLE   COUNT=    5    3.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT               INDET          INDET             N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4072 AVES          ID: LARGE BIRD                        RELIABLE   COUNT=   11    4.00 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES          ID: SMALL BIRD                        RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES          ID: MELEAGRIS GALLOPAVO               RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNAR CARPAL                 SIDE: LEFT   COMPLETE            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES          ID: MELEAGRIS GALLOPAVO               RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARPOMETACARPUS              SIDE: LEFT   PROX END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES          ID: MELEAGRIS GALLOPAVO               RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                     SIDE: RIGHT  PROX END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES          ID: MELEAGRIS GALLOPAVO               RELIABLE   COUNT=    1    2.30 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: LEFT   SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES          ID: MELEAGRIS GALLOPAVO               RELIABLE   COUNT=    1    3.30 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: LEFT   DIST END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES          ID: MELEAGRIS GALLOPAVO               RELIABLE   COUNT=    1    3.50 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: RIGHT  DIST END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES          ID: MELEAGRIS GALLOPAVO               RELIABLE   COUNT=    1    5.90 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: LEFT   DIST END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES          ID: MELEAGRIS GALLOPAVO               RELIABLE   COUNT=    1    8.50 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS                  SIDE: LEFT   DIST END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 AVES          ID: MELEAGRIS GALLOPAVO               CF         COUNT=    1    4.60 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS                  SIDE: INDET  DIST END             ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 REPTILIA      ID: TESTUDINE                         RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET          SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 REPTILIA      ID: TESTUDINE                         RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4072 REPTILIA      ID: TESTUDINE                         RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                      SIDE: INDET  PROX END             ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4072 REPTILIA ID: TESTUDINE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4072 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4072 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: 1/2
MODIF: N/MODIFIED
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4072 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4072 REPTILIA ID: KINOSTERNIDAE
ELE: MARGINAL
FUSION: FUSED
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4072 REPTILIA ID: CHRYSEMYS SPP
ELE: ENTOPLASTRON
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

4072 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 2 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4072 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4072 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4072 OSTEICHTHYES ID: PYLODICTIS OLIVARIS
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
CENTRAL REGION COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 1.03 KG.

4073 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 7 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4073 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 21 2.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4073 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 2 0.70 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4073 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 4 0.70 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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4073 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CERVICAL V                    SIDE: MEDIAL N/ APPLICABLE       INDET          INDET          ARCH
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: UNFUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET               SIDE: INDET  SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                     SIDE: MEDIAL N/ APPLICABLE       INDET          COMPLETE       CENTRUM
          FUSION: FUSED                       FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE            MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: ATLAS                         SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                       FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 MAMMAL          ID: S FLORIDANUS                    CF SPECIES COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                          SIDE: RIGHT  PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                       FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.25 GMS  REL OF WGHT: RELIABLE
     ELE: DISTAL SESAMOID               SIDE: INDET  COMPLETE            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED         MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.25 GMS  REL OF WGHT: RELIABLE
     ELE: DISTAL SESAMOID               SIDE: INDET  COMPLETE            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE        ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED         MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ANTLER                        SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                      SIDE: MEDIAL N/ APPLICABLE       ANTERIOR       RIGHT HALF     ARCH
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II-H                SIDE: INDET  PROX END            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE            MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 REPTILIA        ID: TESTUDINE                       INDET      COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                        SIDE: INDET  PROX END            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4073 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET           SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
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4073 OSTEICHTHYES ID: AMIA CALVA
ELE: NASAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
4073 OSTEICHTHYES ID: CLUPEIDAE
ELE: SPINE SUPPORT
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
4073 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: UPPER PHARYNGEAL PLATE
FUSION: N/APPLICABLE
BURNING: UNBURNED
4074 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
4074 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
4074 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
4074 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: UNBURNED
4074 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
4074 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
4074 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: ULNAR CARPAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
4074 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
4074 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
4074 AMPHIBIA ID: SALAMANDRIDAE/PLETHODONTIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
4074 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE COMPLETE INDET COMPLETE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: 0.91 KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: 0.03 KG.
RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 16 1.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.01 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4074 OSTEICHTHYES ID: ICTALURIDAE
ELE: CAUDAL V
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: MEDIAL N/ APPLICABLE CF COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: 3/4 COMPLETE COMPLETE CENTRUM
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4075 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET INDET COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4075 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4075 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET COUNT= 4 0.40 GMS REL OF WGHT: RELIABLE
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4075 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4075 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
SIDE: INDET SHAFT COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4075 REPTILIA ID: COLUBER CONSTRICTOR
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: MEDIAL N/ APPLICABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: COMPLETE COMPLETE COMPLETE COMPLETE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4076 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET INDET COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4076 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4076 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET COUNT= 3 0.20 GMS REL OF WGHT: RELIABLE
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4076 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET SHAFT COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4076 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT COUNT= 3 1.40 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: RECENT
RELIABLE EST LIVE WGHT: --- KG.

4076 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET N/ APPLICABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
FRAG SIZE: INDET INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
RELIABLE EST LIVE WGHT: --- KG.

4077 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: TOOL ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4077 AVES ID: LARGE BIRD
ELE: FIBULA
FUSION: N/APPLICABLE
BURNING: UNBURNED
4121 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
4121 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
4121 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
4121 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
4121 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
4121 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
4121 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: UNBURNED
4121 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
4121 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
4121 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
4121 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
4121 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: LUMBAR V
FUSION: FUSED
BURNING: UNBURNED
4121 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

CF COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: ORNAMENT EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 9 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 43 4.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 2.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 11 4.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 11 4.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
CF COUNT= 1 10.40 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4122 INDET          ID: INDET                                    RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 INDET          ID: INDET                                    RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 INDET          ID: INDET                                    RELIABLE   COUNT=    7    1.00 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 INDET          ID: INDET                                    RELIABLE   COUNT=   10    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 INDET          ID: INDET                                    RELIABLE   COUNT=   11    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    2    3.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    5    1.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    6    2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    9    3.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=   10    8.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
4122 MAMMAL         ID: SMALL MAMMAL                             RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                          SIDE: LEFT   PROX END                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
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4122 MAMMAL          ID: SMALL MAMMAL                              RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                        INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4122 MAMMAL          ID: SMALL MAMMAL                              RELIABLE   COUNT=    4    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                        INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4122 MAMMAL          ID: SCIURUS SPP                               RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                      SIDE: LEFT   DIST END                     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4122 MAMMAL          ID: ODOCOILEUS VIRGINIANA                     RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ACCESSORYCARPAL              SIDE: LEFT   COMPLETE                     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4122 MAMMAL          ID: ODOCOILEUS VIRGINIANA                     RELIABLE   COUNT=    1    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE                N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4122 MAMMAL          ID: ODOCOILEUS VIRGINIANA                     RELIABLE   COUNT=    1   22.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LUMBAR V                     SIDE: MEDIAL N/ APPLICABLE                COMPLETE       COMPLETE       COMPLETE
          FUSION: FUSED                          FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                  EST LIVE WGHT:    --- KG.
4122 MAMMAL          ID: ODOCOILEUS VIRGINIANA                     RELIABLE   COUNT=    1   24.50 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                     SIDE: MEDIAL N/ APPLICABLE                COMPLETE       COMPLETE       COMPLETE
          FUSION: FUSED                          FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4122 MAMMAL          ID: ODOCOILEUS VIRGINIANA                     RELIABLE   COUNT=    1   28.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIUS                       SIDE: LEFT   DIST SHAFT                   COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/2             ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                  EST LIVE WGHT:    --- KG.
4122 MAMMAL          ID: ODOCOILEUS VIRGINIANA                     RELIABLE   COUNT=    2    9.40 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE                N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                  EST LIVE WGHT:    --- KG.
4122 AVES            ID: INDET                                     RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                        INDET          INDET          INDET
          FUSION: N/APPLICABLE                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                  EST LIVE WGHT:    --- KG.
4122 REPTILIA        ID: TESTUDINE                                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE                INDET          INDET          INDET
          FUSION: N/APPLICABLE                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4122 REPTILIA        ID: TESTUDINE                                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE                INDET          INDET          INDET
          FUSION: N/APPLICABLE                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4122 REPTILIA        ID: KINOSTERNIDAE                             CF         COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: NEURAL                       SIDE: MEDIAL N/ APPLICABLE                COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4122 REPTILIA        ID: COLUBRIDAE                                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE                COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                          FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED                  EST LIVE WGHT:    --- KG.
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4122 OSTEICHTHYES ID: ICTALURUS SPP RELIABLE
ELE: BASIOCCIPITAL SIDE: MEDIAL W/ APPLICABLE
FUSION: W/APPLICABLE FRAG SIZE: 3/4
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
4123 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
4123 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
4123 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED
4123 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED
4123 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
4123 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
4123 MAMMAL ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL W/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
4123 MAMMAL ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL W/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
4123 MAMMAL ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL W/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2
BURNING: BLACK/BROWN MODIF: N/MODIFIED
4123 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
4123 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: RIB SIDE: INDET PROX SHAFT
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
4123 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: RIB SIDE: INDET PROX SHAFT
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: BLUE/GREY MODIF: N/MODIFIED
4123 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: BLUE/GREY MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.71 KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 31 5.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 37 6.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 120 19.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 234 26.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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4123 MAMMAL          ID: LARGE MAMMAL
     ELE: RIB                                                    RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
          FUSION: FUSED                  SIDE: INDET  PROX END-SHAFT      COMPLETE          COMPLETE          N/ APPLICABLE
               BURNING: WHITE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
     ELE: LONG BONE INDET                                        RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
          FUSION: INDET                  SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
               BURNING: UNBURNED               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
     ELE: LONG BONE INDET                                        RELIABLE   COUNT=    1    2.20 GMS  REL OF WGHT: RELIABLE
          FUSION: INDET                  SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
               BURNING: UNBURNED               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: CARNIVORE GNAWED    EST LIVE WGHT:    --- KG.
     ELE: RIB                                                    RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: RELIABLE
          FUSION: INDET                  SIDE: INDET  SHAFT               COMPLETE          COMPLETE          N/ APPLICABLE
               BURNING: UNBURNED               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
     ELE: COSTAL CARTILAGE                                       RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
          FUSION: N/APPLICABLE           SIDE: INDET  SHAFT               COMPLETE          COMPLETE          N/ APPLICABLE
               BURNING: BLACK/BROWN            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
     ELE: RIB                                                    RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
          FUSION: INDET                  SIDE: INDET  SHAFT               COMPLETE          COMPLETE          N/ APPLICABLE
               BURNING: PARTIALLY CHARRED      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
     ELE: RIB                                                    RELIABLE   COUNT=    2    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
          FUSION: INDET                  SIDE: INDET  SHAFT               COMPLETE          COMPLETE          N/ APPLICABLE
               BURNING: BLUE/GREY              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
     ELE: LONG BONE INDET                                        RELIABLE   COUNT=    2    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
          FUSION: INDET                  SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
               BURNING: PARTIALLY CHARRED      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
     ELE: LONG BONE INDET                                        RELIABLE   COUNT=    2    2.60 GMS  REL OF WGHT: RELIABLE
          FUSION: INDET                  SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
               BURNING: UNBURNED               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: CARNIVORE GNAWED    EST LIVE WGHT:    --- KG.
     ELE: LONG BONE INDET                                        RELIABLE   COUNT=    2    3.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
          FUSION: INDET                  SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
               BURNING: BLACK/BROWN            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
     ELE: RIB                                                    RELIABLE   COUNT=    3    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
          FUSION: INDET                  SIDE: INDET  DIST SHAFT          COMPLETE          COMPLETE          N/ APPLICABLE
               BURNING: BLACK/BROWN            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
     ELE: LONG BONE INDET                                        RELIABLE   COUNT=    4    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
          FUSION: INDET                  SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
               BURNING: BLACK/BROWN            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: WASTE               EST LIVE WGHT:    --- KG.
     ELE: RIB                                                    RELIABLE   COUNT=    4    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
          FUSION: INDET                  SIDE: INDET  SHAFT               COMPLETE          COMPLETE          N/ APPLICABLE
               BURNING: WHITE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
4123 MAMMAL          ID: LARGE MAMMAL          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
     ELE: LONG BONE INDET                                        RELIABLE   COUNT=    5    0.90 GMS  REL OF WGHT: RELIABLE
          FUSION: INDET                  SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
               BURNING: UNBURNED               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
                                         MODIF: WASTE               EST LIVE WGHT:    --- KG.
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4123 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT RELIABLE COUNT= 5 5.50 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
FRAG INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET SHAFT RELIABLE COUNT= 7 7.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
FRAG INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
SIDE: INDET INDET RELIABLE COUNT= 9 6.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG INDET INDET INDET
MODIF: N/MODIFIED SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 16 8.90 GMS REL OF WGHT: RELIABLE
FRAG INDET INDET INDET
MODIF: N/MODIFIED SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET RELIABLE COUNT= 18 7.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG INDET INDET INDET
MODIF: N/MODIFIED SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET INDET RELIABLE COUNT= 19 8.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG INDET INDET INDET
MODIF: N/MODIFIED SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET INDET RELIABLE COUNT= 22 12.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG INDET INDET INDET
MODIF: N/MODIFIED SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
SIDE: INDET SHAFT RELIABLE COUNT= 23 16.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 24 28.30 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT RELIABLE COUNT= 67 34.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 73 70.90 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET SHAFT RELIABLE COUNT= 103 53.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT RELIABLE COUNT= 122 55.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: SMALL MAMMAL
ELE: FEMUR
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4123 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: PHALANX I/II
          FUSION: FUSED
               BURNING: UNBURNED
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: METAPODIAL INDET
          FUSION: FUSED
               BURNING: UNBURNED
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: FUSED
               BURNING: WHITE
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: METAPODIAL INDET
          FUSION: FUSED
               BURNING: WHITE
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: FEMUR
          FUSION: INDET
               BURNING: BLACK/BROWN
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: FEMUR
          FUSION: FUSED
               BURNING: BLUE/GREY
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: METAPODIAL INDET
          FUSION: INDET
               BURNING: WHITE
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: MANDIBLEW/O TEETH
          FUSION: INDET
               BURNING: BLUE/GREY
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: CERVICAL V
          FUSION: FUSED
               BURNING: UNBURNED
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: FUSED
               BURNING: BLACK/BROWN
4123 MAMMAL          ID: SMALL MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: UNBURNED
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                RELIABLE
SIDE: MEDIAL N/ APPLICABLE
      FRAG SIZE: 3/4
      MODIF: N/MODIFIED
                RELIABLE
SIDE: INDET  COMPLETE
      FRAG SIZE: COMPLETE
      MODIF: N/MODIFIED
                RELIABLE
SIDE: INDET  COMPLETE
      FRAG SIZE: COMPLETE
      MODIF: N/MODIFIED
                RELIABLE
SIDE: MEDIAL N/ APPLICABLE
      FRAG SIZE: 1/2
      MODIF: N/MODIFIED
                RELIABLE
SIDE: INDET  PROX END-SHAFT
      FRAG SIZE: 1/2
      MODIF: N/MODIFIED
                RELIABLE
SIDE: INDET  DIST END
      FRAG SIZE: LESS THAN 1/4
      MODIF: N/MODIFIED
                RELIABLE
SIDE: RIGHT  PROX END-SHAFT
      FRAG SIZE: 1/4
      MODIF: N/MODIFIED
                RELIABLE
SIDE: INDET  DIST END-SHAFT
      FRAG SIZE: 1/2
      MODIF: N/MODIFIED
                RELIABLE
SIDE: INDET  SHAFT
      FRAG SIZE: LESS THAN 1/4
      MODIF: N/MODIFIED
                RELIABLE
SIDE: INDET  CHEEK REGION
      FRAG SIZE: LESS THAN 1/4
      MODIF: N/MODIFIED
                RELIABLE
SIDE: MEDIAL N/ APPLICABLE
      FRAG SIZE: COMPLETE
      MODIF: N/MODIFIED
                RELIABLE
SIDE: INDET  SHAFT
      FRAG SIZE; LESS THAN 1/4
      MODIF: N/MODIFIED
                RELIABLE
SIDE: MEDIAL N/ APPLICABLE
      FRAG SIZE: 3/4
      MODIF: N/MODIFIED
                RELIABLE
SIDE: INDET  INDET
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
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COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
      INDET          COMPLETE          CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
      COMPLETE       COMPLETE          N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
      COMPLETE       COMPLETE          N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          COMPLETE          CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE          N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      ANTERIOR       INDET             N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       MEDIAL            N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE          N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET             N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      N/ APPLICABLE  COMPLETE          COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    2    0.50 GMS  REL OF WGHT: RELIABLE
      COMPLETE       COMPLETE          COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET             N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    3    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE          COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
COUNT=    5    0.60 GMS  REL OF WGHT: RELIABLE
      N/ APPLICABLE  INDET             N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT:    --- KG.
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4123 MAMMAL          ID: SMALL MAMMAL                                    RELIABLE   COUNT=    8    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT                      INDET          INDET          N/ APPLICABLE
          FUSION: INDET                                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                         MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: SMALL MAMMAL                                    RELIABLE   COUNT=   10    4.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT                      INDET          INDET          N/ APPLICABLE
          FUSION: INDET                                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: SMALL MAMMAL                                    RELIABLE   COUNT=   13    2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT                      INDET          INDET          N/ APPLICABLE
          FUSION: INDET                                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                   MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: DIDELPHIS MARSUPIALIS                CF         COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX II-F                       SIDE: INDET  COMPLETE                   COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                                    FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: WHITE                         MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: SMALL CARNIVORE                                 RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ASTRAGALUS                         SIDE: LEFT   COMPLETE                   COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                             FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLACK/BROWN                   MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: PROCYON LOTOR                                   RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLE/O TEETH                   SIDE: RIGHT  CHEEK REGION               N/ APPLICABLE  COMPLETE       DORSAL
          FUSION: INDET                                    FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: MEPHITIS MEPHITIS                    CF SPECIES COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: CALCANEUS                          SIDE: RIGHT  COMPLETE                   COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                                    FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: CANIS SPP                                       RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                            SIDE: LEFT   DIST END                   COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                         MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: CANIS SPP                                       RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                               SIDE: LEFT   PROX END                   COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                   MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: CANIS SPP                                       RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL                   SIDE: RIGHT  COMPLETE                   N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                                    FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: CANIS SPP                                       RELIABLE   COUNT=    1    8.20 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                            SIDE: RIGHT  DIST END-SHAFT             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                                    FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                      MODIF: CARNIVORE GNAWED     EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: SCIURUS SPP                                     RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION           SIDE: INDET  N/ APPLICABLE              N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                             FRAG SIZE: 1/2          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: S CAROLINENSIS                                  RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLE/O TEETH                   SIDE: LEFT   SYMPHYSIS-CHEEK           N/ APPLICABLE  COMPLETE       DORSAL
          FUSION: INDET                                    FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                   MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
4123 MAMMAL          ID: S CAROLINENSIS                                  RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE/O TEETH                   SIDE: RIGHT  SYMPHYSIS-CHEEK           N/ APPLICABLE  COMPLETE       DORSAL
          FUSION: INDET                                    FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
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4123 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT SYMPHYSIS-CHEEK N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: ILIUM SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ILIUM SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: FEMUR SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: S NIGER CF SPECIES COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT PROX END-SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: SIGMODON HISPIDUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CENTRAL TARSAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SCAPULA SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

4123 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: —— KG.

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4123 MAMMAL        ID: SYLVILAGUS SPP                RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                      SIDE: LEFT   DIST END          COMPLETE          LATERAL          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: SYLVILAGUS SPP                RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                    SIDE: LEFT   DIST END-SHAFT      COMPLETE          COMPLETE         N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: SYLVILAGUS SPP                RELIABLE   COUNT=    1    2.10 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                      SIDE: LEFT   PROX END-SHAFT      COMPLETE          COMPLETE         N/ APPLICABLE
          FUSION: FUSING                         FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: SYLVILAGUS SPP                CF         COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ISCHIUM                    SIDE: RIGHT  PROX END-SHAFT      ANTERIOR          COMPLETE         N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: ODOCOILEUS VIRGINIANA         RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PROXIMAL SESAMOID          SIDE: INDET  COMPLETE            COMPLETE          COMPLETE         N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: ODOCOILEUS VIRGINIANA         RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: DEW CLAW                   SIDE: INDET  COMPLETE            COMPLETE          COMPLETE         N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: ODOCOILEUS VIRGINIANA         RELIABLE   COUNT=    1    0.35 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                  SIDE: MEDIAL N/ APPLICABLE       INDET             COMPLETE         CENTRUM
          FUSION: UNFUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: ODOCOILEUS VIRGINIANA         RELIABLE   COUNT=    1    0.35 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                  SIDE: MEDIAL N/ APPLICABLE       INDET             COMPLETE         CENTRUM
          FUSION: UNFUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: ODOCOILEUS VIRGINIANA         RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE     N/ APPLICABLE    N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: ODOCOILEUS VIRGINIANA         RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX II                 SIDE: INDET  PROX END            POSTERIOR         INDET            N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: ODOCOILEUS VIRGINIANA         RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I/II               SIDE: INDET  PROX END            COMPLETE          INDET            N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: ODOCOILEUS VIRGINIANA         RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: TARSAL II-III              SIDE: LEFT   COMPLETE           COMPLETE          COMPLETE         N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: ODOCOILEUS VIRGINIANA         RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL INDET           SIDE: INDET  DIST END            COMPLETE          COMPLETE         N/ APPLICABLE
          FUSION: UNFUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4123 MAMMAL        ID: ODOCOILEUS VIRGINIANA         RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                  SIDE: INDET  DIST END            COMPLETE          INDET            N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET COMPLETE ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: INDET PROX END POSTERIOR INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIAL CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
PUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE INDET COMPLETE CENTRUM
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIAL CARPAL SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET COMPLETE COMPLETE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET PROX END POSTERIOR INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET PROX END-SHAFT INDET INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: PHALANX III SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE MEDIAL DORSAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: PREMAXILLA W/O TEETH SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPAL IV SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST END COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: RIGHT PROX END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPAL IV SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
ELE: RADIAL CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: INDET INDET ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: INDET INDET ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: METATARSAL III-IV SIDE: INDET INDET ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.90 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET SHAFT POSTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: RELIABLE
ELE: BASIOCCIPITAL SIDE: MEDIAL PROX END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST END COMPLETE MEDIAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PHALANX III SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIAL CARPAL SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/O TEETH SIDE: RIGHT DIST END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIAL CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPAL II-III SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/O TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE LATERAL DORSAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.80 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.80 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
ELE: SQUAMOUS TEMPORAL SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.50 GMS REL OF WGHT: RELIABLE
ELE: METACARPAL III-IV SIDE: LEFT PROX END-SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.60 GMS REL OF WGHT: RELIABLE
ELE: CENTRAL-TARSAL IV SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.30 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.80 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: LEFT SYMPHYSIS- DIASTEMA N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.30 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: RIGHT PROX SHAFT ANTERIOR MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.40 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: RIGHT PROX SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.80 GMS REL OF WGHT: RELIABLE
ELE: PRESPHENOID SIDE: MEDIAL COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.80 GMS REL OF WGHT: RELIABLE
ELE: METACARPAL III-IV SIDE: INDET DIST SHAFT ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.40 GMS REL OF WGHT: RELIABLE
ELE: SQUAMOUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ASTRAGALUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.90 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 10.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET DIST END-SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 11.10 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 12.40 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX SHAFT ANTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 13.30 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 13.30 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 13.80 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 15.50 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST SHAFT ANTERIOR MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 16.80 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 16.80 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 16.80 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 17.60 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 17.60 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I SIDE: INDET COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 17.90 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 18.50 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/ TEETH SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 19.90 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 23.20 GMS REL OF WGHT: RELIABLE
ELE: ILIUM SIDE: LEFT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 25.10 GMS REL OF WGHT: RELIABLE
ELE: BASIOCCIPITAL SIDE: MEDIAL COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 32.20 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 32.20 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: LEFT PROX END-SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 34.50 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT DIASTEMA-CHEEK N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 36.30 GMS REL OF WGHT: RELIABLE
ELE: ANTLER W/ FRONTAL SIDE: RIGHT PROX END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 37.10 GMS REL OF WGHT: RELIABLE
ELE: ANTLER W/ FRONTAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 37.30 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 39.10 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 41.00 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 49.10 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

4123 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 6 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4123 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   24   15.40 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: INDET                    RELIABLE   COUNT=    1    0.05 GMS  REL OF WGHT: RELIABLE
     ELE: SKULL FRAG                 SIDE: INDET  INDET               N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: INDET                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: INDET                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: INDET                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: SKULL FRAG                 SIDE: INDET  INDET               N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: INDET                    RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: INDET                    RELIABLE   COUNT=    5    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: INDET                    RELIABLE   COUNT=    7    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: INDET                    RELIABLE   COUNT=   11    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: INDET                    RELIABLE   COUNT=   15    1.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: INDET                    RELIABLE   COUNT=   22    9.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: LARGE BIRD               RELIABLE   COUNT=    1    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                  SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE             FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: MEDIUM BIRD              CF         COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                  SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE             FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4123 AVES            ID: SMALL BIRD               RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET               INDET          INDET          INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4123 AVES ID: A CRECCA CAROLINENSIS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: COLINUS VIRGINIANUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TARSOMETATARSUS SIDE: LEFT DIST END COMPLETE LATERAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: RIGHT SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: TIBIOTARSUS SIDE: LEFT DIST END-SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 2.80 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 3.40 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 3.60 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 3.70 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 4.00 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 4.00 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 5.10 GMS REL OF WGHT: RELIABLE
ELE: TIBIOTARSUS SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4123 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 7.80 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4123 AVES              ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1   13.90 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: RIGHT   PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 3/4                ORIG OF FRAG: RECENT
               BURNING: UNBURNED              MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 AVES              ID: MELEAGRIS GALLOPAVO          CF         COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I-F                    SIDE: LEFT    PROX END            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 AVES              ID: MELEAGRIS GALLOPAVO          CF         COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIAL CARPAL                  SIDE: INDET   COMPLETE            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 AVES              ID: ECTOPISTES MIGRATORIUS       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                       SIDE: RIGHT   DIST END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 REPTILIA          ID: TESTUDINE                    INDET      COUNT=    9    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET   N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 REPTILIA          ID: TESTUDINE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                       SIDE: INDET   N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: FUSED                       FRAG SIZE: COMPLETE           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 REPTILIA          ID: TESTUDINE                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET            SIDE: INDET   N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 REPTILIA          ID: TESTUDINE                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE FRAG INDET            SIDE: INDET   N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 REPTILIA          ID: TESTUDINE                    RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET            SIDE: INDET   N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 REPTILIA          ID: TESTUDINE                    RELIABLE   COUNT=    3    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET   N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 REPTILIA          ID: TESTUDINE                    RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET            SIDE: INDET   N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 REPTILIA          ID: TESTUDINE                    RELIABLE   COUNT=    3    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET   N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 REPTILIA          ID: TESTUDINE                    RELIABLE   COUNT=    4    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET   N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
4123 REPTILIA          ID: TESTUDINE                    RELIABLE   COUNT=    5    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE FRAG INDET            SIDE: INDET   N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED             EST LIVE WGHT:    ---- KG.
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4123 REPTILIA        ID: TESTUDINE                                  RELIABLE
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED
4123 REPTILIA        ID: KINOSTERNIDAE                              RELIABLE
     ELE: MARGINAL                    SIDE: INDET  N/ APPLICABLE
          FUSION: FUSED                         FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED
4123 REPTILIA        ID: EMYDIDAE                                   RELIABLE
     ELE: CARAPACE FRAG INDET         SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED
4123 REPTILIA        ID: CHRYSEMYS SPP                              CF
     ELE: TIBIA                       SIDE: LEFT   COMPLETE
          FUSION: N/APPLICABLE                  FRAG SIZE: COMPLETE
               BURNING: UNBURNED           MODIF: N/MODIFIED
4123 REPTILIA        ID: CHRYSEMYS SPP                              CF
     ELE: HYOPLASTRON                 SIDE: RIGHT  N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 3/4
               BURNING: UNBURNED           MODIF: N/MODIFIED
4123 REPTILIA        ID: TERRAPENE CAROLINA                         RELIABLE
     ELE: NEURAL                      SIDE: MEDIAL N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: COMPLETE
               BURNING: UNBURNED           MODIF: N/MODIFIED
4123 REPTILIA        ID: TRIONYX SPP                                RELIABLE
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET
               BURNING: UNBURNED           MODIF: N/MODIFIED
4123 REPTILIA        ID: TRIONYX SPP                                RELIABLE
     ELE: CARAPACE/PLASTRON INDET     SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED
4123 REPTILIA        ID: COLUBRIDAE                                 RELIABLE
     ELE: VERTEBRAE                   SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: 3/4
               BURNING: UNBURNED           MODIF: N/MODIFIED
4123 REPTILIA        ID: COLUBRIDAE                                 RELIABLE
     ELE: VERTEBRAE                   SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: 3/4
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED
4123 REPTILIA        ID: MASTICOPHIS FLAGELLUM                      RELIABLE
     ELE: VERTEBRAE                   SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: COMPLETE
               BURNING: UNBURNED           MODIF: N/MODIFIED
4123 REPTILIA        ID: LAMPROPELTIS/ELAPHE                        CF
     ELE: VERTEBRAE                   SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: 3/4
               BURNING: UNBURNED           MODIF: N/MODIFIED
4123 AMPHIBIA        ID: AMPHIUMA MEANS                             RELIABLE
     ELE: VERTEBRAE                   SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: 3/4
               BURNING: WHITE              MODIF: N/MODIFIED
4123 AMPHIBIA        ID: AMPHIUMA MEANS                             RELIABLE
     ELE: ATLAS                       SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: 3/4
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED

COUNT=    0    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    5    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     COMPLETE       COMPLETE       N/ APPLICABLE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    1    3.60 GMS  REL OF WGHT: RELIABLE
     ANTERIOR       MEDIAL         COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    5    2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
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4123 AMPHIBIA ID: AMPHIUMA MEANS
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN

4123 AMPHIBIA ID: BUFO/RANA
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

4123 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED

4123 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: WHITE

4123 OSTEICHTHYES ID: INDET
ELE: DORSAL SPINE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

4123 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN

4123 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

4123 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

4123 OSTEICHTHYES ID: LEPISOSTEUS SPP
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: BLUE/GREY

4123 OSTEICHTHYES ID: LEPISOSTEUS SPP
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED

4123 OSTEICHTHYES ID: L OSSEUS
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: UNBURNED

4123 OSTEICHTHYES ID: AMIA CALVA
ELE: POSTTEMPORAL
FUSION: N/APPLICABLE
BURNING: BLUE/GREY

4123 OSTEICHTHYES ID: AMIA CALVA
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED

4123 OSTEICHTHYES ID: ICTALURIDAE
ELE: PECTORAL SPINE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

CF
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE

SIDE: INDET SHAFT
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE

SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE

SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE

SIDE: MEDIAL PROX END
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE

SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE

SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE

SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE

SIDE: INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE

SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE

SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE

SIDE: INDET N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE

SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE

SIDE: LEFT PROX END
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.

COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.

COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.

COUNT= 4 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
CENTRAL REGION COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.

COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.96 KG.

COUNT= 1 9.20 GMS REL OF WGHT: RELIABLE
CENTRAL REGION COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 4.55 KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 1.36 KG.

COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: —— KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: —— KG.

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4123 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS        RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: ATLAS                                   SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE
          FUSION: INDET                                FRAG SIZE: 3/4              ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4123 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS        RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHARNGEAL PLATE INDET                   SIDE: INDET  N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4123 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS        RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: UPPER PHARYNGEAL PLATE                  SIDE: RIGHT  N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                         FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED           EST LIVE WGHT:  0.60 KG.
4123 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS        RELIABLE   COUNT=   1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: OTOLITH                                 SIDE: RIGHT  N/ APPLICABLE       COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                         FRAG SIZE: 3/4              ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:  0.49 KG.
4123 OSTEICHTHYES   ID: ICTALURUS SPP                RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: BASISPHENOID                            SIDE: MEDIAL N/ APPLICABLE       ANTERIOR        COMPLETE        DORSAL
          FUSION: N/APPLICABLE                         FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                    MODIF: N/MODIFIED           EST LIVE WGHT:  1.03 KG.
4124 INDET          ID: INDET                            RELIABLE   COUNT=   7    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                                FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4124 INDET          ID: INDET                            RELIABLE   COUNT=  21    8.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                                FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                        MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4124 INDET          ID: INDET                            RELIABLE   COUNT=  40    8.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                                FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4124 INDET          ID: INDET                            RELIABLE   COUNT=  48    4.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                                FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4124 INDET          ID: INDET                            RELIABLE   COUNT= 132   19.80 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                                FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4124 MAMMAL         ID: LARGE MAMMAL                     RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                                     SIDE: INDET  SHAFT               COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4124 MAMMAL         ID: LARGE MAMMAL                     RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                                     SIDE: INDET  PROX SHAFT          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4124 MAMMAL         ID: LARGE MAMMAL                     RELIABLE   COUNT=   1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                                FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4124 MAMMAL         ID: LARGE MAMMAL                     RELIABLE   COUNT=   1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                                     SIDE: INDET  SHAFT               COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                        MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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4124 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 11.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 2 7.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 3 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 3 4.60 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 1.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 6 2.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 8 2.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 14 12.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 15 8.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 16 7.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 39 17.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 53 55.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 56 22.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SMALL MAMMAL
ELE: MAXILLA W/O TEETH
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SMALL MAMMAL
ELE: PHALANX I/II
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END-SHAFT COMPLETE INDET N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE INDET COMPLETE CENTRUM
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SMALL MAMMAL
ELE: METAPODIAL INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

TAXIR OUTPUT: OCT 16, 1980 PAGE 2188

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4124 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I/II                    SIDE: INDET  COMPLETE                COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: COMPLETE          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    2    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                   INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    4    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                   INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: DIDELPHIS MARSUPIALIS                 RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH               SIDE: LEFT   DIASTEMA-CHEEK        N/ APPLICABLE   COMPLETE        COMPLETE
          FUSION: INDET                          FRAG SIZE: 1/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: DIDELPHIS MARSUPIALIS                 RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                            SIDE: LEFT   PROX END-SHAFT         ANTERIOR        COMPLETE        N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: PROCYON LOTOR                         RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: PREMAXILLA W/O TEETH            SIDE: RIGHT  COMPLETE                N/ APPLICABLE   COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 3/4               ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: PROCYON LOTOR                         RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION        SIDE: LEFT   N/ APPLICABLE          N/ APPLICABLE   N/ APPLICABLE   N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE          ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: PROCYON LOTOR                         RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: CALCANEUS                       SIDE: LEFT   COMPLETE                COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: COMPLETE          ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: PROCYON LOTOR                         RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH               SIDE: RIGHT  CHEEK REGION            N/ APPLICABLE   COMPLETE        DORSAL
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: PROCYON LOTOR                         RELIABLE   COUNT=    1    2.70 GMS  REL OF WGHT: RELIABLE
     ELE: MAXILLA W/ TEETH                SIDE: RIGHT  DIST END                N/ APPLICABLE   COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/2               ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: LYNX RUFUS                            RELIABLE   COUNT=    1   11.50 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                         SIDE: LEFT   DIST END-SHAFT         COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/2               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: LYNX RUFUS                            CF         COUNT=    1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: FIBULA                          SIDE: LEFT   SHAFT                   COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 3/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: S CAROLINENSIS                        CF SPECIES COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                         SIDE: LEFT   DIST END                COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4124 MAMMAL          ID: S CAROLINENSIS                        CF SPECIES COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                           SIDE: LEFT   DIST END                COMPLETE        LATERAL         N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
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4124 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: ISCHIUM SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: LEFT DIASTEMA-ARTICULAR N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: S NIGER CF SPECIES COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: PROX FUSED DIST FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SIGMODON HISPIDUS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL II SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ILIUM SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END COMPLETE MEDIAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: FEMUR SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: TIBIA SIDE: LEFT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INNOMINATE SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: SYLVILAGUS SPP CF SPECIES COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: S FLORIDANUS CF SPECIES COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: S FLORIDANUS CF SPECIES COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: S FLORIDANUS CF SPECIES COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL II/V INDET SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PHALANX I SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TARSAL II-III SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LATERAL PHALANX SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END POSTERIOR INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLE W/O TEETH SIDE: INDET PROX END N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TARSAL II-III SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TARSAL II-III SIDE: LEFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET PROX END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: ANTLER SIDE: INDET INDET INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNAR CARPAL SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: LATERAL MALLEOLUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PHALANX I/II SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/2 ORIG OF FRAG: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPAL IV SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: MALAR SIDE: RIGHT PROX END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ANTLER SIDE: INDET INDET INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: CARPAL II-III SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET INDET CENTRAL REGION INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET INDET CENTRAL REGION INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
ELE: PATELLA SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: INDET PROX END-SHAFT POSTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
ELE: PHALANX II SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.90 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.90 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.20 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.90 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT SHAFT POSTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.10 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 10.20 GMS REL OF WGHT: RELIABLE
ELE: ASTRAGALUS SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 10.20 GMS REL OF WGHT: RELIABLE
ELE: ASTRAGALUS SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 10.50 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: RIGHT PROX END-SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: BUTCH MARKS-GNAWED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 14.80 GMS REL OF WGHT: RELIABLE
ELE: ILIUM SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 16.10 GMS REL OF WGHT: RELIABLE
ELE: ISCHIUM SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 23.00 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 25.20 GMS REL OF WGHT: RELIABLE
ELE: INNOMINATE SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 25.80 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 32.40 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 36.30 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 38.20 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 38.80 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 39.80 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 44.00 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 2 1.40 GMS REL OF WGHT: RELIABLE
ELE: ANTLER SIDE: INDET INDET INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 2 8.50 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 8 19.80 GMS REL OF WGHT: RELIABLE
ELE: ANTLER SIDE: INDET INDET INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 11 9.80 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.25 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/O TEETH SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.25 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/O TEETH SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MAXILLA W/O TEETH SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: INDET RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: INDET RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: INDET RELIABLE COUNT= 4 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: INDET RELIABLE COUNT= 5 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: INDET RELIABLE COUNT= 10 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: INDET RELIABLE COUNT= 11 4.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: INDET RELIABLE COUNT= 30 4.50 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: INDET RELIABLE COUNT= 33 22.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE INDET COMPLETE CENTRUM
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I-H SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: LARGE BIRD RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: CARPOMETACARPUS SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNAR CARPAL SIDE: LEFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: SYNSACRUM SIDE: MEDIAL PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: ULNAR CARPAL SIDE: RIGHT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: FIBULA SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I-H SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: SYNSACRUM SIDE: MEDIAL DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
ELE: CARPOMETACARPUS SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: RELIABLE
ELE: CARPOMETACARPUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
ELE: CARPOMETACARPUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 3.00 GMS REL OF WGHT: RELIABLE
ELE: TIBIOTARSUS SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
ELE: SYNSACRUM SIDE: MEDIAL COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 4.20 GMS REL OF WGHT: RELIABLE
ELE: TIBIOTARSUS SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 4.80 GMS REL OF WGHT: RELIABLE
ELE: TARSOMETATARSUS SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 4.90 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 8.00 GMS REL OF WGHT: RELIABLE
ELE: TARSOMETATARSUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

4124 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 REPTILIA ID: TESTUDINE RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 REPTILIA ID: TESTUDINE RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 REPTILIA ID: TESTUDINE RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 REPTILIA ID: TESTUDINE RELIABLE COUNT= 6 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 REPTILIA ID: EMYDIDAE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MARGINAL SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 REPTILIA ID: EMYDIDAE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 REPTILIA ID: CHRYSEMYS SPP CF
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
4124 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: NEURAL SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED
4124 REPTILIA ID: TRIONYX SPP RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
4124 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
4124 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
4124 OSTEICHTHYES ID: INDET RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
4124 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
4124 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
4124 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
4124 OSTEICHTHYES ID: LEPISOSTEUS SPP RELIABLE
ELE: SKULL FRAG SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
4124 OSTEICHTHYES ID: LEPISOSTEUS SPP RELIABLE
ELE: SKULL FRAG SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
4124 OSTEICHTHYES ID: LEPISOSTEUS SPP RELIABLE
ELE: PALATINE SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED
4124 OSTEICHTHYES ID: AMIA CALVA RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
4124 OSTEICHTHYES ID: AMIA CALVA RELIABLE
ELE: PARIETAL SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 5 0.50 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 5 0.70 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
INDET COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.68 KG.

4124 OSTEICHTHYES ID: PYLODICTIS OLIVARIS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: BASIOCCIPITAL SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4124 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: OTOLITH SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.22 KG.

4125 INDET ID: INDET RELIABLE COUNT= 13 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 INDET ID: INDET RELIABLE COUNT= 31 4.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 INDET ID: INDET RELIABLE COUNT= 60 9.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 INDET ID: INDET RELIABLE COUNT= 87 15.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 INDET ID: INDET RELIABLE COUNT= 323 39.60 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE INDET COMPLETE CENTRUM
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: COSTAL CARTILAGE SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RIB SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  PROX SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4             ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                          SIDE: INDET  SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                          SIDE: INDET  DIST SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    2.50 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       ARCH
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    7.10 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    3    4.30 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  PROX SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    3    6.10 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  DIST SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4             ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    3    8.00 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    4    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                          SIDE: INDET  DIST SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    5    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT               INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    5    3.90 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
4125 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    6   10.90 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  PROX SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4             ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
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4125 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 7 3.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 9 5.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 10 6.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 10 7.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 11 4.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 12 7.10 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
COUNT= 13 126.00 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 21 12.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 21 16.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 31 14.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 33 9.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 38 18.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 45 77.40 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4125 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 48 21.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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4125 MAMMAL                ID: SMALL MAMMAL
     ELE: INDET
          FUSION: UNFUSED
               BURNING: UNBURNED
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: THORACIC V
          FUSION: INDET
               BURNING: UNBURNED
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: RIB
          FUSION: FUSED
               BURNING: BLACK/BROWN
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: TIBIA
          FUSION: INDET
               BURNING: BLACK/BROWN
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: SCAPULA
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: TIBIA
          FUSION: UNFUSED
               BURNING: UNBURNED
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: METAPODIAL INDET
          FUSION: FUSED
               BURNING: UNBURNED
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: THORACIC V
          FUSION: FUSED
               BURNING: UNBURNED
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: LUMBAR V
          FUSION: UNFUSED
               BURNING: UNBURNED
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: LUMBAR V
          FUSION: FUSED
               BURNING: UNBURNED
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: CERVICAL V
          FUSION: FUSED
               BURNING: UNBURNED
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: CERVICAL V
          FUSION: UNFUSED
               BURNING: UNBURNED
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: RIB
          FUSION: FUSED
               BURNING: UNBURNED
4125 MAMMAL                ID: SMALL MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: UNBURNED

                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                COMPLETE          COMPLETE          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE          COMPLETE          ARCH
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  PROX END-SHAFT       COMPLETE          COMPLETE          N/ APPLICABLE
     FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  PROX END             COMPLETE          COMPLETE          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  DIST END             COMPLETE          COMPLETE          N/ APPLICABLE
     FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX END             COMPLETE          COMPLETE          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX END-SHAFT       COMPLETE          COMPLETE          N/ APPLICABLE
     FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE          COMPLETE          COMPLETE
     FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE          COMPLETE          COMPLETE
     FRAG SIZE: 3/4              ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE          COMPLETE          COMPLETE
     FRAG SIZE: 3/4              ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE          COMPLETE          COMPLETE
     FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3    0.50 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE          INDET             COMPLETE
     FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3    0.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX END-SHAFT       COMPLETE          COMPLETE          N/ APPLICABLE
     FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3    0.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                N/ APPLICABLE  INDET             N/ APPLICABLE
     FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
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4125 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 4 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 7 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 7 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 9 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 10 1.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 18 3.60 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 5.00 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: DIDELPHIS MARSUPIALIS RELIABLE COUNT= 1 7.30 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: URSUS AMERICANUS RELIABLE COUNT= 1 8.20 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: ORNAMENT EST LIVE WGHT: --- KG.

4125 MAMMAL ID: PROCYON LOTOR INDET COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 4.10 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: LEFT DIASTEMA-CHEEK N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: PREMAXILLA W/ TEETH SIDE: RIGHT DIST END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4125 MAMMAL          ID: S CAROLINENSIS                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                      SIDE: RIGHT  PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 3/4        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S CAROLINENSIS                    RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH           SIDE: LEFT   COMPLETE            N/ APPLICABLE   COMPLETE        INDET
          FUSION: INDET                          FRAG SIZE: 3/4        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S CAROLINENSIS                    RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH           SIDE: LEFT   COMPLETE            N/ APPLICABLE   COMPLETE        INDET
          FUSION: INDET                          FRAG SIZE: 3/4        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S CAROLINENSIS                    RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                       SIDE: RIGHT  PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 3/4        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S NIGER                           RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: INNOMINATE                  SIDE: RIGHT  COMPLETE            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: COMPLETE   ORIG OF FRAG: N/ APPLICABLE
               BURNING: PARTIALLY CHARRED      MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SIGMODON HISPIDUS                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                       SIDE: RIGHT  PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 3/4        ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SIGMODON HISPIDUS                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                       SIDE: LEFT   DIST END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 3/4        ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SIGMODON HISPIDUS                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH           SIDE: LEFT   COMPLETE            N/ APPLICABLE   COMPLETE        COMPLETE
          FUSION: FUSED                          FRAG SIZE: COMPLETE   ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SYLVILAGUS SPP                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CENTRAL TARSAL              SIDE: RIGHT  COMPLETE            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE   ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SYLVILAGUS SPP                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: PREMAXILLA W/O TEETH        SIDE: INDET  DIST END            N/ APPLICABLE   COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SYLVILAGUS SPP                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH           SIDE: RIGHT  ART-RAMUS           N/ APPLICABLE   COMPLETE        COMPLETE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SYLVILAGUS SPP                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH           SIDE: LEFT   ARTICULATION        N/ APPLICABLE   COMPLETE        COMPLETE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SYLVILAGUS SPP                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION    SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE   N/ APPLICABLE   N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE   ORIG OF FRAG: N/ APPLICABLE
               BURNING: PARTIALLY CHARRED      MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SYLVILAGUS SPP                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                       SIDE: INDET  PROX END            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: UNFUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
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4125 MAMMAL          ID: SYLVILAGUS SPP                RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/O TEETH          SIDE: RIGHT  CHEEK REGION          N/ APPLICABLE  COMPLETE        DORSAL
          FUSION: INDET                     FRAG SIZE: 1/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SYLVILAGUS SPP                RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                     SIDE: RIGHT  PROX END              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SYLVILAGUS SPP                RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/O TEETH          SIDE: RIGHT  SYMPHYSIS- DIASTEMA N/ APPLICABLE  COMPLETE        COMPLETE
          FUSION: INDET                     FRAG SIZE: 1/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SYLVILAGUS SPP                RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                    SIDE: MEDIAL N/ APPLICABLE         COMPLETE        INDET           COMPLETE
          FUSION: UNFUSED                   FRAG SIZE: 3/4               ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: SYLVILAGUS SPP                RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION    SIDE: INDET  N/ APPLICABLE         N/ APPLICABLE  N/ APPLICABLE   N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: COMPLETE          ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S FLORIDANUS                  CF SPECIES COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                     SIDE: LEFT   PROX END              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 1/4               ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S FLORIDANUS                  CF SPECIES COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                        SIDE: LEFT   PROX SHAFT            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: 1/2               ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S FLORIDANUS                  CF SPECIES COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CALCANEUS                   SIDE: LEFT   PROX END              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 3/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S FLORIDANUS                  CF SPECIES COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CALCANEUS                   SIDE: LEFT   PROX END              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 3/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S FLORIDANUS                  CF SPECIES COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                     SIDE: RIGHT  PROX END-SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 1/2               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S FLORIDANUS                  CF SPECIES COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: MAXILLA W/ TEETH            SIDE: RIGHT  SYMPHYSIS- DIASTEMA N/ APPLICABLE  COMPLETE        COMPLETE
          FUSION: UNFUSED                   FRAG SIZE: 1/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S FLORIDANUS                  CF SPECIES COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                      SIDE: LEFT   PROX END-SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 3/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S FLORIDANUS                  CF SPECIES COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                       SIDE: RIGHT  DIST END-SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 1/2               ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
4125 MAMMAL          ID: S FLORIDANUS                  CF SPECIES COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: MAXILLA W/ TEETH            SIDE: LEFT   DIASTEMA-CHEEK       N/ APPLICABLE  COMPLETE        DORSAL
          FUSION: INDET                     FRAG SIZE: 3/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED              EST LIVE WGHT:    --- KG.
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4125 MAMMAL ID: S FLORIDANUS CF SPECIES COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: INNOMINATE SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: S FLORIDANUS CF SPECIES COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: PROX FUSED DIST FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: S FLORIDANUS CF SPECIES COUNT= 1 1.90 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: S AQUATICUS CF SPECIES COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLE W/O TEETH SIDE: RIGHT SYMPHYSIS N/ APPLICABLE COMPLETE INDET
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: S AQUATICUS CF SPECIES COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SCAPULA SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: STYLOHYOID SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: PHALANX II SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: STYLOHYOID SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET PROX END-SHAFT POSTERIOR INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: STYLOHYOID SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ANTLER SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: LATERAL MALLEOLUS SIDE: RIGHT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET PROX END COMPLETE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
ELE: PHALANX II SIDE: INDET DIST END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: INDET PROX SHAFT ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SQUAMOUS TEMPORAL SIDE: RIGHT DIST END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: RODENT GNAWED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INTERMEDIATE CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: INDET PROX SHAFT ANTERIOR INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: PHALANX III SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: PREMAXILLA W/O TEETH SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: PUBIS SIDE: RIGHT PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE LEFT HALF ARCH
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.90 GMS REL OF WGHT: RELIABLE
ELE: PUBIS SIDE: LEFT PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INTERMEDIATE CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST END COMPLETE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CALCANEUS                    SIDE: LEFT   DIST SHAFT          POSTERIOR       COMPLETE        N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    2.90 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH            SIDE: RIGHT  RAMUS            N/ APPLICABLE   COMPLETE        VENTRAL
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    2.90 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL INDET             SIDE: INDET  SHAFT            POSTERIOR       INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    3.50 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE    COMPLETE        COMPLETE        ARCH
          FUSION: INDET                          FRAG SIZE: 1/4      ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    3.50 GMS  REL OF WGHT: RELIABLE
     ELE: INTERMEDIATE CARPAL          SIDE: RIGHT  COMPLETE          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    3.70 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE    COMPLETE        COMPLETE        CENTRUM
          FUSION: UNFUSED                        FRAG SIZE: 1/2      ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    3.80 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                        SIDE: RIGHT  DIST SHAFT          POSTERIOR       LATERAL         N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    3.80 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I                    SIDE: INDET  COMPLETE          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    5.00 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE    COMPLETE        COMPLETE        ARCH
          FUSION: INDET                          FRAG SIZE: 1/2      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    5.00 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: LEFT   PROX SHAFT          ANTERIOR        LATERAL         N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    5.20 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: LEFT   PROX SHAFT          ANTERIOR        MEDIAL          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    6.90 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE    COMPLETE        COMPLETE        COMPLETE
          FUSION: FUSED                          FRAG SIZE: 3/4      ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    6.90 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE    COMPLETE        COMPLETE        COMPLETE
          FUSION: FUSED                          FRAG SIZE: 3/4      ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4125 MAMMAL        ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    7.60 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: RIGHT  SHAFT            COMPLETE        MEDIAL          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 11.60 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 15.10 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 17.40 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 19.00 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 20.30 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 20.30 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 25.60 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: PROX.UNFUSED DIST UNFUSED FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 27.40 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 30.10 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 30.70 GMS REL OF WGHT: RELIABLE
ELE: ILIUM-ISCHIUM SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION? FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 30.90 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 32.70 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 34.90 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 41.70 GMS REL OF WGHT: RELIABLE
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 72.40 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 3 0.90 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 13 22.70 GMS REL OF WGHT: RELIABLE
ELE: ANTLER SIDE: INDET INDET INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE INDET INDET CENTRUM
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: INDET RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: INDET RELIABLE COUNT= 4 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: INDET RELIABLE COUNT= 6 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: INDET RELIABLE COUNT= 12 5.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: INDET RELIABLE COUNT= 63 23.60 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: INDET RELIABLE COUNT= 85 10.90 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: LARGE BIRD.
ELE: RADIUS
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: LARGE BIRD
ELE: VERTEBRAE
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: LARGE BIRD
ELE: CORACOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: LARGE BIRD
ELE: TARSOMETATARSUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: LARGE BIRD
ELE: CORACOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: LARGE BIRD
ELE: STERNUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 3.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: LARGE BIRD
ELE: PHALANX I/II-H
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 3 0.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: COLINUS VIRGINIANUS
ELE: CORACOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO
ELE: RADIUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT DIST END POSTERIOR COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO
ELE: RADIUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO
ELE: FIBULA
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT PROX END COMPLETE MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: LEFT PROX END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: SYNSACRUM SIDE: MEDIAL COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.90 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 3.00 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 3.30 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4125 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 4.90 GMS REL OF WGHT: RELIABLE
ELE: TARSOMETATARSUS SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4125 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    5.20 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                SIDE: LEFT   DIST END-SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: 1/2               ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    5.50 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                   SIDE: LEFT   DIST END-SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: 1/2               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    5.60 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                SIDE: RIGHT  DIST END             COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: 3/4               ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    6.00 GMS  REL OF WGHT: RELIABLE
     ELE: CARPOMETACARPUS         SIDE: LEFT   COMPLETE            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: COMPLETE          ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    6.00 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS         SIDE: RIGHT  SHAFT               COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: 1/2               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    6.50 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS         SIDE: LEFT   PROX END-SHAFT       COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: 1/2               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    8.70 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                    SIDE: RIGHT  COMPLETE            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: COMPLETE          ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    9.40 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                    SIDE: LEFT   COMPLETE            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: COMPLETE          ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1   17.00 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS             SIDE: RIGHT  COMPLETE            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: COMPLETE          ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED        MODIF: BUTCHERING MARKS      EST LIVE WGHT:   --- KG.
4125 AVES          ID: MELEAGRIS GALLOPAVO          CF SPECIES COUNT=    1    3.80 GMS  REL OF WGHT: RELIABLE
     ELE: SACRUM                  SIDE: MEDIAL COMPLETE            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: COMPLETE          ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 AVES          ID: MELEAGRIS GALLOPAVO          CF SPECIES COUNT=    1    8.80 GMS  REL OF WGHT: RELIABLE
     ELE: STERNUM                 SIDE: MEDIAL SHAFT               ANTERIOR        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: 1/2               ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                  SIDE: INDET  SHAFT               COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: 1/2               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET SIDE: INDET  N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4125 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET     SIDE: INDET  N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
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4125 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
4125 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4125 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4125 REPTILIA        ID: TESTUDINE
     ELE: PLASTRON FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4125 REPTILIA        ID: KINOSTERNIDAE
     ELE: MARGINAL
          FUSION: FUSED
               BURNING: UNBURNED
4125 REPTILIA        ID: KINOSTERNIDAE
     ELE: MARGINAL
          FUSION: FUSED
               BURNING: WHITE
4125 REPTILIA        ID: EMYDIDAE
     ELE: MARGINAL
          FUSION: FUSED
               BURNING: BLACK/BROWN
4125 REPTILIA        ID: LACERTILIA
     ELE: PREMAXILLA W/ TEETH
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4125 REPTILIA        ID: COLUBRIDAE
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: WHITE
4125 AMPHIBIA        ID: AMPHIUMA MEANS
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLUE/GREY
4125 AMPHIBIA        ID: AMPHIUMA MEANS
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLUE/GREY
4125 OSTEICHTHYES    ID: INDET
     ELE: SCALE
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4125 OSTEICHTHYES    ID: INDET
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4125 OSTEICHTHYES    ID: INDET
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLUE/GREY
                                        RELIABLE
     SIDE: INDET  N/ APPLICABLE
          FRAG SIZE: INDET
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: INDET  N/ APPLICABLE
          FRAG SIZE: INDET
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: INDET  N/ APPLICABLE
          FRAG SIZE: INDET
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: INDET  N/ APPLICABLE
          FRAG SIZE: COMPLETE
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: INDET  N/ APPLICABLE
          FRAG SIZE: COMPLETE
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: INDET  N/ APPLICABLE
          FRAG SIZE: COMPLETE
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: INDET  N/ APPLICABLE
          FRAG SIZE: COMPLETE
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 3/4
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: COMPLETE
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 3/4
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: INDET  N/ APPLICABLE
          FRAG SIZE: COMPLETE
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 1/2
          MODIF: N/MODIFIED
                                        RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: COMPLETE
          MODIF: N/MODIFIED
COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    3    0.40 GMS  REL OF WGHT: RELIABLE
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    4    2.60 GMS  REL OF WGHT: RELIABLE
      INDET          INDET          INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
      COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
      COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.01 GMS  REL OF WGHT: RELIABLE
      COMPLETE       COMPLETE       COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
      INDET          COMPLETE       CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE       CENTRUM
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
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4125 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
4125 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
4125 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
4125 OSTEICHTHYES ID: LEPISOSTEUS SPP
ELE: PTERYGOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
4125 OSTEICHTHYES ID: CATOSTOMIDAE
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED
4125 OSTEICHTHYES ID: CATOSTOMIDAE
ELE: OPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
4125 OSTEICHTHYES ID: CATOSTOMIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
4125 OSTEICHTHYES ID: MOXOSTOMA SPP
ELE: CORACOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
4125 OSTEICHTHYES ID: MOXOSTOMA SPP
ELE: QUADRATE
FUSION: N/APPLICABLE
BURNING: UNBURNED
4125 OSTEICHTHYES ID: MOXOSTOMA SPP
ELE: WEBBARIAN SHEATH
FUSION: N/APPLICABLE
BURNING: UNBURNED
4125 OSTEICHTHYES ID: ICTALURIDAE
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
4125 OSTEICHTHYES ID: PYLODICTIS OLIVARIS
ELE: MAXILLA W/O TEETH
FUSION: N/APPLICABLE
BURNING: UNBURNED
4125 OSTEICHTHYES ID: PYLODICTIS OLIVARIS
ELE: CORACOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
4125 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: LOWER PHARYNGEAL PLATE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED

COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 30 4.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
POSTERIOR COMPLETE COMPLETE
ORIG OF FRAG: RECENT
EST LIVE WGHT: 1.36 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 3 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.65 KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
POSTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 1.70 KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.18 KG.
COUNT= 1 4.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 11.36 KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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4125 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: PREMAXILLA W/O TEETH      SIDE: LEFT   N/ APPLICABLE       POSTERIOR       COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                FRAG SIZE: 3/4       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED         EST LIVE WGHT:  2.73 KG.
4125 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHARNGEAL PLATE INDET     SIDE: INDET  N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED     EST LIVE WGHT:  --- KG.
4125 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: OTOLITH                   SIDE: LEFT   N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE  ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED              MODIF: N/MODIFIED     EST LIVE WGHT:  0.32 KG.
4125 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS          RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: OTOLITH                   SIDE: RIGHT  N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE  ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED              MODIF: N/MODIFIED     EST LIVE WGHT:  1.90 KG.
4132 INDET          ID: INDET                  RELIABLE   COUNT=    5    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED     EST LIVE WGHT:  --- KG.
4132 INDET          ID: INDET                  RELIABLE   COUNT=    7    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED     EST LIVE WGHT:  --- KG.
4132 INDET          ID: INDET                  RELIABLE   COUNT=    8    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED     EST LIVE WGHT:  --- KG.
4132 INDET          ID: INDET                  RELIABLE   COUNT=   24    3.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                     SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED     EST LIVE WGHT:  --- KG.
4132 MAMMAL         ID: LARGE MAMMAL           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION  SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE   N/ APPLICABLE   N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED     EST LIVE WGHT:  --- KG.
4132 MAMMAL         ID: LARGE MAMMAL           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                 SIDE: MEDIAL N/ APPLICABLE       INDET           COMPLETE        COMPLETE
          FUSION: UNFUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED     EST LIVE WGHT:  --- KG.
4132 MAMMAL         ID: LARGE MAMMAL           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                 SIDE: MEDIAL N/ APPLICABLE       INDET           COMPLETE        CENTRUM
          FUSION: UNFUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED     EST LIVE WGHT:  --- KG.
4132 MAMMAL         ID: LARGE MAMMAL           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                       SIDE: INDET  SHAFT               COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED     EST LIVE WGHT:  --- KG.
4132 MAMMAL         ID: LARGE MAMMAL           RELIABLE   COUNT=    2    2.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED     EST LIVE WGHT:  --- KG.
4132 MAMMAL         ID: LARGE MAMMAL           RELIABLE   COUNT=    3    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
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4132 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    4    3.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    4    5.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    5    2.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    8    3.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 MAMMAL          ID: ORYZOMYS PALUSTRIS                    RELIABLE   COUNT=    1    0.08 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH            SIDE: LEFT   CHEEK-ART AREA     N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: INDET                      FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 MAMMAL          ID: ORYZOMYS PALUSTRIS                    RELIABLE   COUNT=    2    0.02 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION         SIDE: LEFT   N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX II                   SIDE: INDET  DIST END-SHAFT          COMPLETE       INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: ANTLER                       SIDE: INDET  DIST END                COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: TOOL                EST LIVE WGHT:   --- KG.
4132 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARPAL IV                    SIDE: RIGHT  COMPLETE                ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 [illegible]MAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    1.90 GMS  REL OF WGHT: RELIABLE
     [illegible]E: RADIUS              SIDE: LEFT   DIST END              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 AVES            ID: INDET                                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4132 AVES            ID: INDET                                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4132 AVES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4132 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4132 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 3 0.60 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4132 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 3 0.50 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4132 REPTILIA ID: TERRAPENE CAROLINA
ELE: CARAPACE
FUSION: FUSED
BURNING: UNBURNED
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 6.30 GMS REL OF WGHT: RELIABLE
ANTERIOR RIGHT HALF COMPLETE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

4132 REPTILIA ID: TERRAPENE CAROLINA
ELE: EPIPLASTRON
FUSION: UNFUSED
BURNING: UNBURNED
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF
COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

4132 OSTEICHTHYES ID: LEPISOSTEUS SPP
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE *CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.82 KG.

4132 OSTEICHTHYES ID: AMIA CALVA
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 1.82 KG.

4132 OSTEICHTHYES ID: I PUNCTATUS
ELE: PECTORAL SPINE
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET DIST END-SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.26 KG.

4132 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS
ELE: OTOLITH
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.03 KG.

4134 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4134 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

4134 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4134 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 12 1.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

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4134 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
4134 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    2.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: CARNIVORE GNAWED            EST LIVE WGHT:   --- KG.
4134 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    6    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
4134 MAMMAL          ID: SYLVILAGUS SPP                        RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                           SIDE: RIGHT  PROX SHAFT            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4                ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
4134 MAMMAL          ID: SYLVILAGUS SPP                        RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                           SIDE: RIGHT  DIST END-SHAFT        COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4                ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
4134 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    6.20 GMS  REL OF WGHT: RELIABLE
     ELE: METATARSAL III-IV                SIDE: INDET  SHAFT                  ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
4134 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1   11.60 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                           SIDE: RIGHT  PROX END-SHAFT        COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: RODENT GNAWED               EST LIVE WGHT:   --- KG.
4139 INDET           ID: INDET                                 RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                            SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET              ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
4139 INDET           ID: INDET                                 RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
4139 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
4139 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
4139 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
4139 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    2.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
4139 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                        SIDE: MEDIAL N/ APPLICABLE         INDET          COMPLETE       CENTRUM
          FUSION: FUSED                          FRAG SIZE: 3/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED  MODIF: N/MODIFIED                  EST LIVE WGHT:   --- KG.
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41●0 INDET              ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4140 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
4140 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4140 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4140 AVES               ID: INDET
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4140 AVES               ID: LARGE BIRD
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4140 REPTILIA           ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
4140 REPTILIA           ID: COLUBRIDAE
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLACK/BROWN
4154 INDET              ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4154 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4154 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4154 REPTILIA           ID: EMYDIDAE
     ELE: CARAPACE FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
4300 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4313 MAMMAL             ID: LARGE MAMMAL
     ELE: TOOTH NOT IN ASSOCIATION
          FUSION: N/APPLICABLE
               BURNING: UNBURNED

                    RELIABLE   COUNT=   61    6.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    2.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: CARNIVORE GNAWED    EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   12    5.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
       FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    1.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4315 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4315 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4315 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4315 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4315 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4315 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4315 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4315 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLUE/GREY
4315 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: FUSED
               BURNING: BLUE/GREY
4315 MAMMAL         ID: LARGE MAMMAL
     ELE: VERTEBRAE
          FUSION: FUSED
               BURNING: BLACK/BROWN
4315 MAMMAL         ID: LARGE MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: BLACK/BROWN
4315 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4315 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4315 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
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                    RELIABLE
SIDE: INDET  INDET
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  SHAFT
      FRAG SIZE: LESS THAN 1/4
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  SHAFT
      FRAG SIZE: LESS THAN 1/4
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: MEDIAL N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
      FRAG SIZE: 1/4
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  SHAFT
      FRAG SIZE: LESS THAN 1/4
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  SHAFT
      FRAG SIZE: LESS THAN 1/4
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  INDET
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
```

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COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=    2    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
      INDET          INDET          INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=    5    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=    6    2.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=   10    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=   11    2.00 GMS  REL OF WGHT: RELIABLE
      INDET          INDET          INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          INDET
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       COMPLETE       N/ APPLICABLE
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          N/ APPLICABLE
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=    1    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE       INDET          CENTRUM
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=    4    3.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      N/ APPLICABLE  INDET          N/ APPLICABLE
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=    5    5.60 GMS  REL OF WGHT: RELIABLE
      INDET          INDET          N/ APPLICABLE
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=   11    4.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET          INDET          N/ APPLICABLE
      ORIG OF FRAG: PREDEPOSITIONAL
      EST LIVE WGHT:    --- KG.
COUNT=   12    5.00 GMS  REL OF WGHT: RELIABLE
      INDET          INDET          INDET
      ORIG OF FRAG: RECENT
      EST LIVE WGHT:    --- KG.
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4315 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   14   10.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET              INDET              N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   15    7.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET              INDET              N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET              INDET              N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CALCANEUS                SIDE: LEFT   DIST END              COMPLETE           COMPLETE           N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   37.00 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH        SIDE: LEFT   CHEEK REGION          N/ APPLICABLE      COMPLETE           INDET
          FUSION: INDET                      FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    2    4.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET  N/ APPLICABLE          N/ APPLICABLE      N/ APPLICABLE      N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: ANTLER                   SIDE: INDET  INDET                 INDET              INDET              N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET              INDET              N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET              INDET              N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET              INDET              N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE          INDET              INDET              INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE          INDET              INDET              INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4315 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE          INDET              INDET              INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4316 INDET           ID: INDET                           RELIABLE   COUNT=    1    2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: INDET                    SIDE: INDET  INDET                 INDET              INDET              INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: INDET
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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4316 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4316 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4316 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4316 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4316 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4316 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4316 MAMMAL         ID: LARGE MAMMAL
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4316 MAMMAL         ID: LARGE MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: BLUE/GREY
4316 MAMMAL         ID: LARGE MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: UNBURNED
4316 MAMMAL         ID: LARGE MAMMAL
     ELE: VERTEBRAE
          FUSION: UNFUSED
               BURNING: BLACK/BROWN
4316 MAMMAL         ID: LARGE MAMMAL
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: BLACK/BROWN
4316 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: WHITE
4316 MAMMAL         ID: LARGE MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: UNBURNED
4316 MAMMAL         ID: LARGE MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: WHITE
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                    RELIABLE   COUNT=  12   13.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=  32   10.10 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=  98   22.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT= 104   22.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT= 115   22.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT= 267   53.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        INDET          INDET          ARCH
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
      FRAG SIZE: INDET          ORIG OF FRAG: RECENT
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        INDET          COMPLETE       CENTRUM
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       ARCH
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  PROX SHAFT           COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2    0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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4316 MAMMAL          ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLUE/GREY
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLUE/GREY
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: WHITE
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: BLACK/BROWN
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: BLUE/GREY
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
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                RELIABLE   COUNT=    2    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  DIST SHAFT          COMPLETE          COMPLETE          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    2    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  PROX SHAFT          COMPLETE          COMPLETE          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    3    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT               COMPLETE          COMPLETE          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    3    1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET               N/ APPLICABLE     INDET             N/ APPLICABLE
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    3    3.00 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  SHAFT               COMPLETE          COMPLETE          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    4    3.90 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    6    6.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    7    3.80 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   18   15.70 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   19   14.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET               INDET             INDET             INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   20   12.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET               INDET             INDET             INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   21   12.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET               INDET             INDET             INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   34   25.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET               INDET             INDET             INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   38   22.90 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT               INDET             INDET             N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4316 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
4316 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4316 MAMMAL          ID: MEDIUM MAMMAL
     ELE: OCCIPITAL
          FUSION: INDET
               BURNING: BLACK/BROWN
4316 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: FUSED
               BURNING: UNBURNED
4316 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4316 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4316 MAMMAL          ID: SMALL MAMMAL
     ELE: FEMUR
          FUSION: FUSED
               BURNING: UNBURNED
4316 MAMMAL          ID: SMALL MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: BLACK/BROWN
4316 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: FUSED
               BURNING: BLUE/GREY
4316 MAMMAL          ID: SMALL MAMMAL
     ELE: FEMUR
          FUSION: FUSED
               BURNING: BLUE/GREY
4316 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: UNFUSED
               BURNING: UNBURNED
4316 MAMMAL          ID: SMALL MAMMAL
     ELE: VERTEBRAE
          FUSION: FUSED
               BURNING: BLUE/GREY
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                    RELIABLE   COUNT=   51   48.80 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   64   35.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=  156   60.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=  183   86.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    2.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL PROX END             N/ APPLICABLE  INDET          N/ APPLICABLE
      FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        INDET          COMPLETE       CENTRUM
      FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
      FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       ARCH
      FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX END             COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
      FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  PROX END             COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       CENTRUM
      FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
      FRAG SIZE: COMPLETE         ORIG OF FRAG: PREDEPOSITIONAL
    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4316 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: WHITE

4316 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: BLACK/BROWN

4316 MAMMAL ID: SMALL MAMMAL
ELE: CAUDAL V
FUSION: FUSED
BURNING: BLUE/GREY

4316 MAMMAL ID: SMALL MAMMAL
ELE: ASTRAGALUS
FUSION: N/APPLICABLE
BURNING: UNBURNED

4316 MAMMAL ID: SMALL MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: BLACK/BROWN

4316 MAMMAL ID: SMALL MAMMAL
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: WHITE

4316 MAMMAL ID: SMALL MAMMAL
ELE: MAXILLA W/ TEETH
FUSION: INDET
BURNING: BLACK/BROWN

4316 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE

4316 MAMMAL ID: SMALL MAMMAL
ELE: MANDIBLEW/O TEETH
FUSION: INDET
BURNING: WHITE

4316 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: UNFUSED
BURNING: UNBURNED

4316 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: INDET
BURNING: WHITE

4316 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: BLUE/GREY

4316 MAMMAL ID: SMALL MAMMAL
ELE: MAXILLA W/ TEETH
FUSION: INDET
BURNING: BLUE/GREY

4316 MAMMAL ID: SMALL MAMMAL
ELE: CAUDAL V
FUSION: INDET
BURNING: WHITE

RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET COMPLETE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET CHEEK REGION
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
N/ APPLICABLE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
N/ APPLICABLE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SMALL MAMMAL
ELE: CAUDAL V
FUSION: FUSED
BURNING: BLUE/GREY

4316 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: BLUE/GREY

4316 MAMMAL ID: SMALL MAMMAL
ELE: CAUDAL V
FUSION: INDET
BURNING: BLUE/GREY

4316 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN

4316 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY

4316 MAMMAL ID: SMALL MAMMAL
ELE: MANDIBLE W/O TEETH
FUSION: INDET
BURNING: BLACK/BROWN

4316 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

4316 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: BLACK/BROWN

4316 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED

4316 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

4316 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN

4316 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE

4316 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

4316 MAMMAL ID: LARGE CARNIVORE
ELE: MANDIBLE W/ TEETH
FUSION: INDET
BURNING: INDET

RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL W/ APPLICABLE INDET COMPLETE COMPLETE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL W/ APPLICABLE COMPLETE COMPLETE CENTRUM
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL W/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET W/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET CHEEK REGION W/ APPLICABLE COMPLETE DORSAL
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET W/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL W/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 4 0.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET W/ APPLICABLE INDET W/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 6 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET W/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 7 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET W/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 10 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET W/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 10 3.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET W/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: LEFT SYMPHYSIS- DIASTEMA W/ APPLICABLE COMPLETE INDET
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: MEDIUM CARNIVORE RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: ASTRAGALUS SIDE: LEFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: MEDIUM CARNIVORE RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: METATARSALIV SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF COMPLETE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: RADIUS SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE COMPLETE LEFT HALF COMPLETE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ASTRAGALUS SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: TOOTH NOT IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE COMPLETE RIGHT HALF COMPLETE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLEW/O TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MAXILLA W/ TEETH SIDE: RIGHT PROX END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: UROCYON CINEREOARGENTEUS RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: FEMUR SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SCIURUS SPP
ELE: FEMUR
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SCIURUS SPP
ELE: SCAPULA
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SCIURUS SPP
ELE: HUMERUS
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SCIURUS SPP
ELE: TIBIA
FUSION: FUSED
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT PROX END-SHAFT COMPLETE MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SCIURUS SPP
ELE: MANDIBLEW/O TEETH
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT ART-RAMUS N/ APPLICABLE COMPLETE COMPLETE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SCIURUS SPP
ELE: MANDIBLEW/O TEETH
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT CHEEK REGION N/ APPLICABLE COMPLETE COMPLETE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SCIURUS SPP
ELE: HUMERUS
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SCIURUS SPP
ELE: FEMUR
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SCIURUS SPP
ELE: FEMUR
FUSION: FUSED
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: S NIGER
ELE: ISCHIUM
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: S NIGER
ELE: TIBIA
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: S NIGER
ELE: TIBIA
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: S NIGER
ELE: INNOMINATE
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: S NIGER
ELE: RADIUS
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4316 MAMMAL          ID: S NIGER                                  RELIABLE  COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING.
     ELE: FEMUR                          SIDE: LEFT   PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: S NIGER                                  RELIABLE  COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIA                          SIDE: LEFT   PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: S NIGER                                  CF SPECIES COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                        SIDE: RIGHT  PROX END            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: SYLVILAGUS SPP                           RELIABLE  COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH              SIDE: LEFT   ARTICULATION       N/ APPLICABLE  COMPLETE        INDET
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: SYLVILAGUS SPP                           RELIABLE  COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH              SIDE: LEFT   DIASTEMA-CHEEK      N/ APPLICABLE  COMPLETE        INDET
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: SYLVILAGUS SPP                           RELIABLE  COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION       SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: SYLVILAGUS SPP                           RELIABLE  COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION       SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: SYLVILAGUS SPP                           RELIABLE  COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: AXIS                           SIDE: MEDIAL N/ APPLICABLE       ANTERIOR        COMPLETE        COMPLETE
          FUSION: INDET                          FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: SYLVILAGUS SPP                           RELIABLE  COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SCAPULA                        SIDE: RIGHT  PROX END            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: SYLVILAGUS SPP                           RELIABLE  COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SCAPULA                        SIDE: LEFT   PROX END            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: SYLVILAGUS SPP                           RELIABLE  COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                        SIDE: LEFT   PROX END            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: SYLVILAGUS SPP                           RELIABLE  COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                        SIDE: LEFT   DIST END            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: SYLVILAGUS SPP                           RELIABLE  COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIA                          SIDE: RIGHT  PROX END            COMPLETE        LATERAL         N/ APPLICABLE
          FUSION: UNFUSED                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: SYLVILAGUS SPP                           RELIABLE  COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIA                          SIDE: RIGHT  DIST END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CALCANEUS SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: FEMUR SIDE: RIGHT PROX END-SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLE W/O TEETH SIDE: RIGHT SYMPHYSIS- DIASTEMA N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: AXIS SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MAXILLA W/O TEETH SIDE: LEFT COMPLETE N/ APPLICABLE MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CALCANEUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ILIUM SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MAXILLA W/O TEETH SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT SYMPHYSIS-CHEEK N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LATERAL PHALANX SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DEW CLAW SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DEW CLAW SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DEW CLAW SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.25 GMS REL OF WGHT: RELIABLE
ELE: LATERAL PHALANX SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.25 GMS REL OF WGHT: RELIABLE
ELE: LATERAL PHALANX SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.25 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.25 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: ANTLER SIDE: INDET INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET PROX END-SHAFT POSTERIOR INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END POSTERIOR INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.45 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.45 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: DISTAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: PROXIMAL SESAMOID SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET PROX END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: ACCESSORY CARPAL SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNAR CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PHALANX I/II SIDE: INDET DIST END-SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END-SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.95 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.95 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.95 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.95 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PHALANX I SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I SIDE: INDET DIST END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PHALANX I/II SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET DIST END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNAR CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: PHALANX III SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: PHALANX III SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PHALANX II SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CALCANEUS SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PATELLA SIDE: RIGHT COMPLETE ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX III SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METACARPAL III-IV SIDE: LEFT PROX END ANTERIOR MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: RELIABLE
ELE: METACARPAL III-IV SIDE: RIGHT PROX END ANTERIOR LATERAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPAL II-III SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: LEFT PROX END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF COMPLETE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CALCANEUS SIDE: LEFT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.80 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I SIDE: INDET DIST END-SHAFT COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/O TEETH SIDE: RIGHT ART-RAMUS N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.20 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.20 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST SHAFT POSTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.30 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST END COMPLETE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.30 GMS REL OF WGHT: RELIABLE
ELE: ILIUM-ISCHIUM SIDE: INDET SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.40 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.50 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.50 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: INTERMEDIATE CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.70 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.90 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PATELLA SIDE: LEFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.20 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.60 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: RIGHT PROX SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: RIGHT PROX END-SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.80 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: LEFT PROX END-SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.10 GMS REL OF WGHT: RELIABLE
ELE: CENTRAL-TARSAL IV SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: RODENT GNAWED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 14.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: RIGHT PROX END-SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 15.70 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   21.00 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: RIGHT  SHAFT                POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   21.60 GMS  REL OF WGHT: RELIABLE
     ELE: METATARSAL III-IV            SIDE: RIGHT  PROX END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   36.30 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                      SIDE: RIGHT  PROX END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    5    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: 1/2          ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF         COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE        INDET          INDET          CENTRUM
          FUSION: UNFUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF         COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ACCESSORYCARPAL              SIDE: INDET  COMPLETE             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF         COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: MAXILLA W/O TEETH            SIDE: INDET  CENTRAL REGION       N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF         COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH            SIDE: LEFT   ARTICULATION        N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF         COUNT=    1    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH            SIDE: INDET  CHEEK REGION         N/ APPLICABLE  INDET          DORSAL
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF         COUNT=    1    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH            SIDE: INDET  CHEEK REGION         N/ APPLICABLE  COMPLETE       DORSAL
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF         COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                         SIDE: INDET  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF         COUNT=    1    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                   SIDE: MEDIAL N/ APPLICABLE        ANTERIOR       LEFT HALF      ARCH
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF         COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE        COMPLETE       INDET          CENTRUM
          FUSION: UNFUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4316 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF         COUNT=    1    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       CENTRUM
          FUSION: UNFUSED                        FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
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4316 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: INDET PROX END COMPLETE INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE ARCH
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 2 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 4 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 4 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 4 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 13 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 19 3.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: INDET RELIABLE COUNT= 27 10.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I-M SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4316 AVES          ID: LARGE BIRD                              RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                    SIDE: MEDIAL W/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: W/APPLICABLE                  FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 AVES          ID: MEDIUM BIRD                             RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                        SIDE: INDET  PROX END            COMPLETE        COMPLETE        W/ APPLICABLE
          FUSION: W/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 AVES          ID: MEDIUM BIRD                             RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II-M               SIDE: INDET  PROX END-SHAFT      COMPLETE        COMPLETE        W/ APPLICABLE
          FUSION: W/APPLICABLE                  FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 AVES          ID: MEDIUM BIRD                             CF         COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II-M               SIDE: INDET  DIST END-SHAFT      COMPLETE        COMPLETE        W/ APPLICABLE
          FUSION: W/APPLICABLE                  FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 AVES          ID: BOTAURUS LENTIGINOSUS                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SCAPULA                      SIDE: RIGHT  PROX END-SHAFT      COMPLETE        COMPLETE        W/ APPLICABLE
          FUSION: W/APPLICABLE                  FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 AVES          ID: MELEAGRIS GALLOPAVO                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: QUADRATE                     SIDE: RIGHT  COMPLETE            W/ APPLICABLE   COMPLETE        W/ APPLICABLE
          FUSION: W/APPLICABLE                  FRAG SIZE: 3/4          ORIG OF FRAG: W/ APPLICABLE
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 AVES          ID: MELEAGRIS GALLOPAVO                     RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I-F                  SIDE: LEFT   COMPLETE            COMPLETE        COMPLETE        W/ APPLICABLE
          FUSION: W/APPLICABLE                  FRAG SIZE: COMPLETE     ORIG OF FRAG: W/ APPLICABLE
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 AVES          ID: MELEAGRIS GALLOPAVO                     RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                     SIDE: LEFT   PROX SHAFT           COMPLETE        COMPLETE        W/ APPLICABLE
          FUSION: W/APPLICABLE                  FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 AVES          ID: MELEAGRIS GALLOPAVO                     CF         COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE, DUE TO SEDIMENT
     ELE: FIBULA                       SIDE: RIGHT  PROX END            COMPLETE        COMPLETE        W/ APPLICABLE
          FUSION: W/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 AVES          ID: MELEAGRIS GALLOPAVO                     CF         COUNT=    1    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                     SIDE: RIGHT  DIST SHAFT          COMPLETE        LATERAL         W/ APPLICABLE
          FUSION: W/APPLICABLE                  FRAG SIZE: T/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 REPTILIA      ID: TESTUDINE                               RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: NEURAL                       SIDE: MEDIAL W/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: W/APPLICABLE                  FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 REPTILIA      ID: TESTUDINE                               RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                     SIDE: INDET  W/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: INDET                         FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 REPTILIA      ID: TESTUDINE                               RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET              SIDE: INDET  DIST END-SHAFT      COMPLETE        COMPLETE        W/ APPLICABLE
          FUSION: W/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
4316 REPTILIA      ID: TESTUDINE                               RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                       SIDE: INDET  PROX END-SHAFT      COMPLETE        COMPLETE        W/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED     MODIF: BUTCHERING MARKS    EST LIVE WGHT:    --- KG.
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4316 REPTILIA        ID: TESTUDINE
     ELE: MARGINAL
          FUSION: INDET
               BURNING: UNBURNED
4316 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
4316 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
4316 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
4316 REPTILIA        ID: TESTUDINE
     ELE: MARGINAL
          FUSION: INDET
               BURNING: BLACK/BROWN
4316 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
4316 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4316 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
4316 REPTILIA        ID: TESTUDINE
     ELE: COSTAL
          FUSION: INDET
               BURNING: UNBURNED
4316 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
4316 REPTILIA        ID: TESTUDINE
     ELE: PLASTRON FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
4316 REPTILIA        ID: TESTUDINE
     ELE: PLASTRON FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4316 REPTILIA        ID: TESTUDINE
     ELE: COSTAL
          FUSION: INDET
               BURNING: BLACK/BROWN
4316 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
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                    RELIABLE
SIDE: INDET  N/ APPLICABLE
      FRAG SIZE: COMPLETE
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  N/ APPLICABLE
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  N/ APPLICABLE
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  N/ APPLICABLE
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  N/ APPLICABLE
      FRAG SIZE: COMPLETE
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  N/ APPLICABLE
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  N/ APPLICABLE
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  N/ APPLICABLE
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  SHAFT
      FRAG SIZE: 1/2
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  N/ APPLICABLE
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  N/ APPLICABLE
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  SHAFT
      FRAG SIZE: 1/2
      MODIF: N/MODIFIED
                    RELIABLE
SIDE: INDET  N/ APPLICABLE
      FRAG SIZE: INDET
      MODIF: N/MODIFIED
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COUNT=   2   0.20 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   2   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   2   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   2   0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   6   1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   7   1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   9   1.70 GMS  REL OF WGHT: RELIABLE
     INDET           INDET           INDET
     ORIG OF FRAG: RECENT
     EST LIVE WGHT:   --- KG.
COUNT=   9   2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  11   5.80 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  13   2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  13   4.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  13   5.70 GMS  REL OF WGHT: RELIABLE
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  25   7.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=  39   8.70 GMS  REL OF WGHT: RELIABLE
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
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4316 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4316 REPTILIA ID: TESTUDINE CF
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: TESTUDINE CF
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4316 REPTILIA ID: CHELYDRA SERPENTINA RELIABLE
ELE: HYPOPLASTRON SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: CHELYDRA SERPENTINA RELIABLE
ELE: ULNA SIDE: RIGHT COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: KINOSTERNIDAE RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: KINOSTERNIDAE RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: WHITE MODIF: N/MODIFIED

4316 REPTILIA ID: KINOSTERNIDAE RELIABLE
ELE: NEURAL SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4316 REPTILIA ID: KINOSTERNIDAE RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4316 REPTILIA ID: EMYDIDAE RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: EMYDIDAE RELIABLE
ELE: ENTOPLASTRON SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4316 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

COUNT= 61 13.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
COMPLETE LATERAL COMPLETE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 3 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 2.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 3 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 4 2.80 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

COUNT= 7 6.00 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4316 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4316 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: MARGINAL SIDE: LEFT NA APPLICABLE
FUSION: UNFUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: NEURAL SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4316 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: MARGINAL SIDE: RIGHT N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: COSTAL SIDE: RIGHT COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: PLASTRON SIDE: INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: MARGINAL SIDE: RIGHT N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4316 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: MARGINAL SIDE: LEFT N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4316 REPTILIA ID: TERRAPENE CAROLINA CF
ELE: ISCHIUM SIDE: RIGHT PROX END-SHAFT
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4316 REPTILIA ID: DEIROCHELYS RETICULARIA RELIABLE
ELE: COSTAL SIDE: INDET PROX END
FUSION: INDET FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED

4316 REPTILIA ID: TRIONYX SPP RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED

4316 REPTILIA ID: TRIONYX SPP RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4316 REPTILIA ID: SERPENTES RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2
BURNING: WHITE MODIF: N/MODIFIED

COUNT= 11 7.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 2.90 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 7.10 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 3 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 3.60 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 3 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 6 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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4316 REPTILIA        ID: SERPENTES                                  RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 3/4
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED
4316 REPTILIA        ID: SERPENTES                                  RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
               BURNING: WHITE                MODIF: N/MODIFIED
4316 REPTILIA        ID: COLUBRIDAE                                 RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED
4316 REPTILIA        ID: COLUBRIDAE                                 RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
               BURNING: BLUE/GREY            MODIF: N/MODIFIED
4316 REPTILIA        ID: COLUBRIDAE                                 CF
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
               BURNING: INDET                MODIF: N/MODIFIED
4316 REPTILIA        ID: COLUBER CONSTRICTOR                        RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED
4316 REPTILIA        ID: COLUBER CONSTRICTOR                        RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
               BURNING: UNBURNED             MODIF: N/MODIFIED
4316 REPTILIA        ID: COLUBER CONSTRICTOR                        CF
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
               BURNING: UNBURNED             MODIF: N/MODIFIED
4316 REPTILIA        ID: COLUBER CONSTRICTOR                        CF
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED
4316 REPTILIA        ID: LAMPROPELTIS/ELAPHE                        RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
               BURNING: UNBURNED             MODIF: N/MODIFIED
4316 REPTILIA        ID: LAMPROPELTIS/ELAPHE                        RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED
4316 REPTILIA        ID: LAMPROPELTIS/ELAPHE                        RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
               BURNING: INDET                MODIF: N/MODIFIED
4316 REPTILIA        ID: VIPERIDAE                                  RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 1/2
               BURNING: WHITE                MODIF: N/MODIFIED
4316 REPTILIA        ID: VIPERIDAE                                  RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 1/2
               BURNING: WHITE                MODIF: N/MODIFIED

COUNT=   3   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   5   2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   2   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=   3   0.40 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.20 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=   2   0.30 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        LEFT HALF       COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     COMPLETE        RIGHT HALF      COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
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4316 REPTILIA        ID: VIPERIDAE                          RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
                BURNING: BLUE/GREY              MODIF: N/MODIFIED
4316 REPTILIA        ID: VIPERIDAE                          RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
                BURNING: WHITE                  MODIF: N/MODIFIED
4316 REPTILIA        ID: VIPERIDAE                          RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
                BURNING: BLACK/BROWN            MODIF: N/MODIFIED
4316 REPTILIA        ID: VIPERIDAE                          RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
                BURNING: WHITE                  MODIF: N/MODIFIED
4316 REPTILIA        ID: AGKISTRODON SPP                    RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: COMPLETE
                BURNING: BLUE/GREY              MODIF: N/MODIFIED
4316 AMPHIBIA        ID: RANA CATESBEIANA                   RELIABLE
     ELE: TIBIOFIBULA                        SIDE: LEFT   PROX END-SHAFT
          FUSION: N/APPLICABLE                    FRAG SIZE: 3/4
                BURNING: PARTIALLY CHARRED      MODIF: N/MODIFIED
4316 OSTEICHTHYES    ID: INDET                              RELIABLE
     ELE: INDET                              SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                    FRAG SIZE: INDET
                BURNING: UNBURNED               MODIF: N/MODIFIED
4316 OSTEICHTHYES    ID: INDET                              RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: LESS THAN 1/4
                BURNING: WHITE                  MODIF: N/MODIFIED
4316 OSTEICHTHYES    ID: INDET                              RELIABLE
     ELE: INDET                              SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                    FRAG SIZE: INDET
                BURNING: PARTIALLY CHARRED      MODIF: N/MODIFIED
4316 OSTEICHTHYES    ID: INDET                              RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 3/4
                BURNING: BLACK/BROWN            MODIF: N/MODIFIED
4316 OSTEICHTHYES    ID: INDET                              RELIABLE
     ELE: VERTEBRAE                          SIDE: MEDIAL N/ APPLICABLE
          FUSION: INDET                           FRAG SIZE: 3/4
                BURNING: BLUE/GREY              MODIF: N/MODIFIED
4316 OSTEICHTHYES    ID: LEPISOSTEUS SPP                    RELIABLE
     ELE: SKULL FRAG                         SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                    FRAG SIZE: INDET
                BURNING: BLACK/BROWN            MODIF: N/MODIFIED
4316 OSTEICHTHYES    ID: LEPISOSTEUS SPP                    RELIABLE
     ELE: SCALE                              SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                    FRAG SIZE: COMPLETE
                BURNING: UNBURNED               MODIF: N/MODIFIED
4316 OSTEICHTHYES    ID: AMIA CALVA                         RELIABLE
     ELE: SKULL FRAG                         SIDE: INDET  N/ APPLICABLE
          FUSION: N/APPLICABLE                    FRAG SIZE: INDET
                BURNING: BLACK/BROWN            MODIF: N/MODIFIED

COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    5    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
      COMPLETE          COMPLETE          N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
      INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      COMPLETE          INDET             CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    3    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
      COMPLETE          COMPLETE          CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    3    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
      COMPLETE          COMPLETE          CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:    --- KG.
COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
      COMPLETE          COMPLETE          COMPLETE
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:    --- KG.
COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
      INDET             INDET             INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:  1.36 KG.
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4316 OSTEICHTHYES ID: MICROPTERUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: SUPRACLEITHRUM SIDE: RIGHT N/ APPLICABLE ANTERIOR COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 1.04 KG.

4316 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: BASIOCCIPITAL SIDE: MEDIAL N/ APPLICABLE COMPLETE RIGHT HALF COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4316 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: OTOLITH SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE INDET
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: 0.60 KG.

4316 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: OTOLITH SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: 0.46 KG.

4345 INDET ID: INDET RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 INDET ID: INDET RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 INDET ID: INDET RELIABLE COUNT= 29 5.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 INDET ID: INDET RELIABLE COUNT= 33 4.50 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE ANTERIOR INDET ARCH
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: INDET PROX END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 3.20 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4345 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: RIB
          FUSION: FUSED
               BURNING: PARTIALLY CHARRED
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4345 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4345 MAMMAL          ID: SMALL MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: BLACK/BROWN
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                    RELIABLE   COUNT=    1    7.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: CARNIVORE GNAWED     EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
          FRAG SIZE: INDET         ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2    5.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3    0.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3   11.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX END-SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    5    8.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    9    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    9    3.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    9    5.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  INDET          INDET          INDET
          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    9    8.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                  INDET          INDET          INDET
          FRAG SIZE: INDET         ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   25   10.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   40   28.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                  N/ APPLICABLE  INDET          N/ APPLICABLE
          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
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4345 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 2.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MALAR SIDE: RIGHT DIST END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SCAPULA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: S CAROLINENSIS CF SPECIES COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: CASTOR CANADENSIS RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: LEFT SYMPHYSIS- DIASTEMA N/ APPLICABLE COMPLETE INDET
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT SYMPHYSIS- DIASTEMA N/ APPLICABLE COMPLETE INDET
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.00 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.40 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.00 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 17.20 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 18.40 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 18.90 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 27.40 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: LEFT DIASTEMA-CHEEK N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 47.70 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 7 1.00 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE ANTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SCAPULA SIDE: INDET PROX END INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 2.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SCAPULA SIDE: INDET SHAFT CENTRAL REGION COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 AVES ID: INDET RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 AVES ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 AVES ID: LARGE BIRD
ELE: TIBIOTARSUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 AVES ID: LARGE BIRD
ELE: HUMERUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 REPTILIA ID: TESTUDINE
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 REPTILIA ID: EMYDIDAE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 4 1.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 REPTILIA ID: C SCRIPTA
ELE: NUCHAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 12.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 REPTILIA ID: C SCRIPTA
ELE: COSTAL
FUSION: FUSED
BURNING: UNBURNED
CF SPECIES COUNT= 1 5.30 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 REPTILIA ID: TRIONYX SPP
ELE: COSTAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 REPTILIA ID: TRIONYX SPP
ELE: COSTAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 REPTILIA ID: TRIONYX SPP
ELE: COSTAL
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4345 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED

4345 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

4345 OSTEICHTHYES ID: AMIA CALVA
ELE: FRONTAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED

4345 OSTEICHTHYES ID: M ERYTHRURUM
ELE: TRIPUS
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
CF SPECIES
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

4345 OSTEICHTHYES ID: ICTALURIDAE
ELE: UROHYAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED

4345 OSTEICHTHYES ID: ICTALURIDAE
ELE: FRONTAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

4345 OSTEICHTHYES ID: I FURCATUS
ELE: OPERCULUM
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED

4345 OSTEICHTHYES ID: I FURCATUS
ELE: PALATINE
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

4345 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED

4345 OSTEICHTHYES ID: MICROPTERUS SPP
ELE: PREOPERCULUM
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED

4345 OSTEICHTHYES ID: MICROPTERUS SPP
ELE: ATLAS
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

4385 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED

4402 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED

4402 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 1.82 KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.86 KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 1.03 KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.12 KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 3.60 KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
CENTRAL REGION COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRAL REGION
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 1.04 KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

4402 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE

4402 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE

4402 MAMMAL ID: MEDIUM MAMMAL
ELE: RIB
FUSION: INDET
BURNING: WHITE

4402 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE

4402 MAMMAL ID: S FLORIDANUS
ELE: PREMAXILLA W/O TEETH
FUSION: FUSED
BURNING: UNBURNED

4402 AVES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

4402 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

4404 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

4404 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY

4404 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN

4404 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

4418 INDET ID: INDET
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

4517 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN

4517 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN

RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

CF SPECIES COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 3.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 2.00 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 12.10 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 6 10.90 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 33 5.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: MEPHITIS MEPHITIS RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT CHEEK-ART AREA N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: LYNX RUFUS RELIABLE COUNT= 1 9.90 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: TOOL EST LIVE WGHT: --- KG.

4517 MAMMAL ID: RODENTIA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: LEFT SYMPHYSIS- DIASTEMA N/ APPLICABLE COMPLETE VENTRAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: RIGHT PROX END-SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.30 GMS REL OF WGHT: RELIABLE
ELE: ANTLER SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.60 GMS REL OF WGHT: RELIABLE
ELE: ANTLER SIDE: INDET INDET INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.30 GMS REL OF WGHT: RELIABLE
ELE: STERNEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.40 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.60 GMS REL OF WGHT: RELIABLE
ELE: SACRUM SIDE: MEDIAL PROX END COMPLETE COMPLETE CENTRUM
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.10 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.70 GMS REL OF WGHT: RELIABLE
ELE: SACRUM SIDE: MEDIAL SHAFT ANTERIOR COMPLETE CENTRUM
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: RIGHT SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 10.80 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 21.60 GMS REL OF WGHT: RELIABLE
ELE: INNOMINATE SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 23.60 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: PROX UNFUSED DIST UNFUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: BUTCH MARKS-GNAWED EST LIVE WGHT: --- KG.

4517 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 24.30 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

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4517 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   25.10 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                                  SIDE: RIGHT  PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                                FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   28.20 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                                   SIDE: LEFT   DIST END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                                FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   45.00 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH                       SIDE: RIGHT  COMPLETE            N/ APPLICABLE   COMPLETE        COMPLETE
          FUSION: INDET                                FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   1   45.30 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                                   SIDE: LEFT   PROX SHAFT          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                                FRAG SIZE: 1/2              ORIG OF FRAG: RECENT
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 AVES            ID: LARGE BIRD                     RELIABLE   COUNT=   1    1.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                         SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 AVES            ID: LARGE BIRD                     RELIABLE   COUNT=   1    3.10 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                                    SIDE: INDET  SHAFT               COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 AVES            ID: MELEAGRIS GALLOPAVO            RELIABLE   COUNT=   1    4.70 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                                    SIDE: RIGHT  SHAFT               COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 AVES            ID: MELEAGRIS GALLOPAVO            CF         COUNT=   1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                                    SIDE: RIGHT  PROX SHAFT          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 AVES            ID: FALCO COLUMBARIUS              RELIABLE   COUNT=   1    0.05 GMS  REL OF WGHT: RELIABLE
     ELE: CARPOMETACARPUS                         SIDE: RIGHT  PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                         FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 REPTILIA        ID: CHRYSEMYS SPP                  RELIABLE   COUNT=   1   25.60 GMS  REL OF WGHT: RELIABLE
     ELE: HYOPLASTRON                             SIDE: RIGHT  N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                         FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 REPTILIA        ID: TRIONYX SPP                    RELIABLE   COUNT=   1    5.20 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                                  SIDE: INDET  COMPLETE            COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: UNFUSED                              FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 REPTILIA        ID: LACERTILIA                     CF         COUNT=   1    0.03 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                               SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE        COMPLETE
          FUSION: INDET                                FRAG SIZE: COMPLETE         ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4517 OSTEICHTHYES    ID: INDET                          RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                               SIDE: MEDIAL N/ APPLICABLE       COMPLETE        COMPLETE        CENTRUM
          FUSION: INDET                                FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4521 INDET           ID: INDET                          RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                   SIDE: INDET  INDET               INDET           INDET
          FUSION: INDET                                FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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4521 INDET          ID: INDET                                    RELIABLE   COUNT=   20    1.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4521 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                                   SIDE: INDET  PROX END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4521 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    2   11.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                       SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4521 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    8    3.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4521 MAMMAL         ID: ODOCOILEUS VIRGINIANA                    RELIABLE   COUNT=    1    2.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                                 SIDE: LEFT   PROX SHAFT         ANTERIOR       LATERAL        N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4521 AVES           ID: MELEAGRIS GALLOPAVO                      RELIABLE   COUNT=    1   12.80 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS                           SIDE: LEFT   DIST END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: BUTCHERING MARKS   EST LIVE WGHT:   --- KG.
4521 REPTILIA       ID: TERRAPENE CAROLINA                       RELIABLE   COUNT=    1    4.70 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE                              SIDE: MEDIAL N/ APPLICABLE      POSTERIOR      LEFT HALF      COMPLETE
          FUSION: FUSED                              FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4533 INDET          ID: INDET                                    RELIABLE   COUNT=   16    2.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4533 INDET          ID: INDET                                    RELIABLE   COUNT=   32    4.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4533 INDET          ID: INDET                                    RELIABLE   COUNT=   38    5.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                        MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4533 INDET          ID: INDET                                    RELIABLE   COUNT=   45    7.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                    MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4533 INDET          ID: INDET                                    RELIABLE   COUNT=   71   11.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4533 MAMMAL         ID: LARGE MAMMAL                             INDET      COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4533 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    2    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL CARTILAGE                      SIDE: INDET  SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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4533 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 3 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 3 1.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 3.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 6 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 7 6.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 8 3.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 15 11.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 17 20.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 22 12.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 24 10.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 53 21.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: MEDIUM MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: UNFUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: FEMUR
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: UNFUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: SCAPULA
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: WHITE
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 4 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: PROCYON LOTOR
ELE: SCAPULA
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 MAMMAL ID: PROCYON LOTOR
ELE: ULNA
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4533 MAMMAL          ID: SCIURUS SPP                                  RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH          SIDE: LEFT   DIASTEMA                N/ APPLICABLE  COMPLETE          DORSAL
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: SCIURUS SPP                                  CF         COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SACRUM                     SIDE: MEDIAL DIST END                    COMPLETE       COMPLETE          N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: S CAROLINENSIS                               RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                    SIDE: RIGHT  DIST END-SHAFT              COMPLETE       COMPLETE          N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: S CAROLINENSIS                               RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                    SIDE: RIGHT  PROX END-SHAFT              COMPLETE       COMPLETE          N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: S NIGER                                      RELIABLE   COUNT=   1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH          SIDE: LEFT   SYMPHYSIS-CHSEK            N/ APPLICABLE  COMPLETE          COMPLETE
          FUSION: INDET                        FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: S NIGER                                      RELIABLE   COUNT=   4    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION       SIDE: LEFT   M/ APPLICABLE             N/ APPLICABLE  N/ APPLICABLE     N/ APPLICABLE
          FUSION: M/APPLICABLE                 FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: CRICETIDAE                                   RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH          SIDE: RIGHT  CHEEK-ART AREA              N/ APPLICABLE  COMPLETE          COMPLETE
          FUSION: INDET                        FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: SIGMODON HISPIDUS                            CF         COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIA                      SIDE: LEFT   SHAFT                       COMPLETE       COMPLETE          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: SYLVILAGUS SPP                               RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CENTRAL TARSAL             SIDE: RIGHT  COMPLETE                    COMPLETE       COMPLETE          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: SYLVILAGUS SPP                               RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                    SIDE: RIGHT  PROX SHAFT                  COMPLETE       COMPLETE          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: S AQUATICUS                                  RELIABLE   COUNT=   1    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: CALCANEUS                  SIDE: LEFT   COMPLETE                    COMPLETE       COMPLETE          N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA                        RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE               N/ APPLICABLE  N/ APPLICABLE     N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA                        RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PROXIMAL SESAMOID          SIDE: INDET  COMPLETE                    COMPLETE       COMPLETE          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA                        RELIABLE   COUNT=   1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: STYLOHYOID                 SIDE: RIGHT  COMPLETE                    COMPLETE       COMPLETE          N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED        EST LIVE WGHT:    ---- KG.
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4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                    SIDE: INDET  PROX END              ANTERIOR        COMPLETE        N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                    SIDE: RIGHT  DIST END              COMPLETE        LATERAL         N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                     SIDE: LEFT   PROX SHAFT            ANTERIOR        MEDIAL          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                    SIDE: LEFT   DIST END              POSTERIOR       MEDIAL          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.60 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                    SIDE: LEFT   PROX END              POSTERIOR       LATERAL         N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: CARNIVORE GNAWED  EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.70 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                 SIDE: MEDIAL N/ APPLICABLE         INDET           COMPLETE        CENTRUM
          FUSION: FUSED                      FRAG SIZE: 1/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    2.80 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH        SIDE: INDET  CHEEK REGION          N/ APPLICABLE   COMPLETE        VENTRAL
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    6.30 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL         SIDE: RIGHT  COMPLETE              N/ APPLICABLE   COMPLETE        N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    6.90 GMS  REL OF WGHT: RELIABLE
     ELE: ASTRAGALUS               SIDE: LEFT   COMPLETE             COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 3/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    7.70 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                 SIDE: MEDIAL N/ APPLICABLE         ANTERIOR        INDET           ARCH
          FUSION: INDET                      FRAG SIZE: 1/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   14.10 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH        SIDE: LEFT   DIASTEMA-CHEEK       N/ APPLICABLE   COMPLETE        COMPLETE
          FUSION: INDET                      FRAG SIZE: 1/2           ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    5    3.00 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION     SIDE: LEFT   N/ APPLICABLE        N/ APPLICABLE   N/ APPLICABLE   N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 MAMMAL          ID: ODOCOILEUS VIRGINIANA          CF         COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH        SIDE: RIGHT  ARTICULATION          N/ APPLICABLE   COMPLETE        COMPLETE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
4533 AVES            ID: INDET                          RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                 INDET           INDET           INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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4533 AVES ID: INDET RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: INDET RELIABLE COUNT= 7 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: INDET RELIABLE COUNT= 9 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: INDET RELIABLE COUNT= 10 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: INDET RELIABLE COUNT= 19 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: INDET RELIABLE COUNT= 23 6.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: INDET RELIABLE COUNT= 28 3.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PHALANX III-H SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE INDET COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: MEDIUM BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIOTARSUS SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: MEDIUM BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II-H SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: BUTORIDES VIRESCENS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: ULNAR CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4533 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARPOMETACARPUS SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4533 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=   1   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX III-F                SIDE: RIGHT  PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=   1   0.60 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: LEFT   SHAFT              POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=   1   2.50 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: LEFT   DIST END            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=   1   2.80 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: RIGHT  PROX SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 AVES          ID: MELEAGRIS GALLOPAVO          CF         COUNT=   1   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TARSOMETATARSUS              SIDE: LEFT   DIST END            COMPLETE       LATERAL        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 AVES          ID: MELEAGRIS GALLOPAVO          CF         COUNT=   1   1.50 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: INDET  SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 AVES          ID: ECTOPISTES MIGRATORIUS       RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                         SIDE: RIGHT  DIST END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 AVES          ID: CARDINALIS CARDINALIS        RELIABLE   COUNT=   1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: DENTARY W/O TEETH            SIDE: INDET  N/ APPLICABLE       COMPLETE       LEFT HALF      COMPLETE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 AVES          ID: MIMIDAE                      RELIABLE   COUNT=   1   0.05 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                         SIDE: LEFT   COMPLETE            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                       SIDE: INDET  PROX SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                     SIDE: INDET  N/ APPLICABLE       COMPLETE       COMPLETE       VENTRAL
          FUSION: INDET                       FRAG SIZE: 1/2            ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                       SIDE: INDET  DIST END            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET          SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4533 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
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4533 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                    SIDE: INDET  DIST END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                    SIDE: INDET  PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                     SIDE: INDET  PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                     SIDE: INDET  SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                     SIDE: INDET  SHAFT               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED               EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    2    2.00 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET        SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    8    1.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: TESTUDINE                          RELIABLE   COUNT=    9    2.80 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: CHELYDRA SERPENTINA                INDET      COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                     SIDE: INDET  PROX SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: CHRYSEMYS/GRAPTEMYS                RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                   SIDE: INDET  N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: UNFUSED                 FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: TERRAPENE CAROLINA                 RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                   SIDE: INDET  N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: FUSED                   FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: TERRAPENE CAROLINA                 RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PYGAL                      SIDE: MEDIAL N/ APPLICABLE       COMPLETE       COMPLETE       COMPLETE
          FUSION: FUSED                   FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4533 REPTILIA        ID: TRIONYX SPP                        RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                     SIDE: INDET  DIST SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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4533 REPTILIA ID: TRIONYX SPP
ELE: NEURAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
4533 REPTILIA ID: SERPENTES
ELE: VERTEBRAE
FUSION: INDET
BURNING: WHITE
4533 REPTILIA ID: SERPENTES
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
4533 REPTILIA ID: COLUBRIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLUE/GREY
4533 REPTILIA ID: LAMPROPELTIS/ELAPHE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
4533 REPTILIA ID: LAMPROPELTIS/ELAPHE
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
4533 REPTILIA ID: VIPERIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
4533 AMPHIBIA ID: BUFO/RANA
ELE: TIBIA
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: INDET
ELE: SCALE
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
4533 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
4533 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
4533 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
4533 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED

COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE ARCH
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE ARCH
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 0.60 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.09 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE INDET CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
INDET COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 13 1.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 25 2.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: LEPISOSTEUS SPP
ELE: VERTEBRAE
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
POSTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 1.20 KG.

4533 OSTEICHTHYES ID: L OSSEUS
ELE: PTERYGOID
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
POSTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: CATOSTOMIDAE
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
CENTRAL REGION COMPLETE CENTRAL REGION
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: MOXOSTOMA SPP
ELE: PELVIC GIRDLE
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: LEFT DIST END-SHAFT
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: MOXOSTOMA SPP
ELE: SCAPULA
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.86 KG.

4533 OSTEICHTHYES ID: MOXOSTOMA SPP
ELE: DERMETHMOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: ICTALURIDAE
ELE: PREOPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: ICTALURIDAE
ELE: EPIHYOID/HYAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: ICTALURIDAE
ELE: PREOPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: ICTALURIDAE
ELE: CORACOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.09 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: ICTALURIDAE
ELE: INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: ICTALURIDAE
ELE: DORSAL SPINE
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL PROX END-SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: ICTALURIDAE
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: I FURCATUS
ELE: PECTORAL SPINE
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: I PUNCTATUS
ELE: FRONTAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: I PUNCTATUS
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: I PUNCTATUS
ELE: OPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: I PUNCTATUS
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: I PUNCTATUS
ELE: POSTTEMPORAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: I PUNCTATUS
ELE: BASIOCCIPITAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS
ELE: PALATINE
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: NOTURUS SPP
ELE: WEBERIAN SHEATH
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: NOTURUS SPP
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: NOTURUS SPP
ELE: OPERCULUM
FUSION: N/APPLICABLE
BURNING: UNBURNED
4533 OSTEICHTHYES ID: NOTURUS SPP
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
4533 OSTEICHTHYES ID: PYLODICTIS OLIVARIS
ELE: CLEITHRUM
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET DIST SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
CF
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
CF
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED

COUNT= 3 0.50 GMS REL OF WGHT: RELIABLE
POSTERIOR COMPLETE DORSAL
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: 0.49 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
CENTRAL REGION COMPLETE CENTRAL REGION
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.42 KG.
COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
POSTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 1.36 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.03 KG.
COUNT= 1 0.06 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.12 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
CENTRAL REGION COMPLETE CENTRAL REGION
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4533 OSTEICHTHYES ID: PYLODICTIS OLIVARIS CF
ELE: QUADRATE SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: LEPOMIS SPP RELIABLE
ELE: PARASPHENOID SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: LEPOMIS SPP RELIABLE
ELE: CLEITHRUM SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: MICROPTERUS SPP RELIABLE
ELE: PARASPHENOID SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: MICROPTERUS SPP CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: WHITE MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: MICROPTERUS SPP CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: BLUE/GREY MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: POMOXIS SPP RELIABLE
ELE: DENTARY W/O TEETH SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: PHARNGEAL PLATE INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: PHARNGEAL PLATE INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: QUADRATE SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: FIRST DORSAL SPINE SIDE: MEDIAL COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: SPINE SUPPORT SIDE: MEDIAL DIST END-SHAFT
FUSION: N/APPLICABLE FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED
4533 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
4534 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.26 KG.
COUNT= 1 0.03 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.11 KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.05 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.30 KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.09 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.54 KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.07 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 1.02 KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.08 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

4534 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 5 1.00 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 11 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 92 15.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 1.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 5 3.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 6 3.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 8 5.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 13 26.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: SMALL MAMMAL
ELE: VERTEBRAE
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
4534 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
4534 MAMMAL ID: SCIURUS SPP
ELE: MANDIBLEW/O TEETH
FUSION: INDET
BURNING: UNBURNED
4534 MAMMAL ID: SCIURUS SPP
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
4534 MAMMAL ID: SCIURUS SPP
ELE: HUMERUS
FUSION: FUSED
BURNING: UNBURNED
4534 MAMMAL ID: SCIURUS SPP
ELE: ILIUM
FUSION: INDET
BURNING: UNBURNED
4534 MAMMAL ID: SCIURUS SPP
ELE: ISCHIUM
FUSION: INDET
BURNING: UNBURNED
4534 MAMMAL ID: SCIURUS SPP
ELE: TIBIA
FUSION: INDET
BURNING: PARTIALLY CHARRED
4534 MAMMAL ID: S NIGER
ELE: ULNA
FUSION: FUSED
BURNING: UNBURNED
4534 MAMMAL ID: S NIGER
ELE: ULNA
FUSION: FUSED
BURNING: UNBURNED
4534 MAMMAL ID: S NIGER
ELE: FEMUR
FUSION: FUSING
BURNING: UNBURNED
4534 MAMMAL ID: S NIGER
ELE: FEMUR
FUSION: FUSED
BURNING: UNBURNED
4534 MAMMAL ID: CASTOR CANADENSIS
ELE: ULNA
FUSION: FUSED
BURNING: UNBURNED
4534 MAMMAL ID: ORYZOMYS PALUSTRIS
ELE: TOOTH IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 14 5.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: LEFT CHEEK REGION N/ APPLICABLE COMPLETE DORSAL
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 4.70 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.02 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ORYZOMYS PALUSTRIS RELIABLE COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT CHEEK-ART AREA N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ORYZOMYS PALUSTRIS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL II/V INDET SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
ELE: ISCHIUM SIDE: RIGHT PROX END-SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CALCANEUS SIDE: RIGHT PROX END-SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.30 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.10 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 11.30 GMS REL OF WGHT: RELIABLE
ELE: CENTRAL-TARSAL IV SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 12.30 GMS REL OF WGHT: RELIABLE
ELE: SACRUM SIDE: MEDIAL PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 18.40 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 3.20 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

4534 AVES ID: INDET RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 AVES ID: INDET RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 AVES ID: INDET RELIABLE COUNT= 7 2.90 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 AVES ID: INDET RELIABLE COUNT= 30 12.70 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I/II-M SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
ELE: ARTICULAR SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: FIBULA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: RIGHT PROX SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
ELE: TIBIOTARSUS SIDE: RIGHT SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 AVES ID: CORVUS BRACHYRHYNCHOS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4534 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4535 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I/II SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4535 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4535 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: COSTAL SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4535 REPTILIA ID: TESTUDINE
ELE: MARGINAL
FUSION: INDET
BURNING: UNBURNED
4535 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: UNFUSED
BURNING: UNBURNED
4535 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
4535 REPTILIA ID: TESTUDINE
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: UNBURNED
4535 REPTILIA ID: KINOSTERNIDAE
ELE: MARGINAL
FUSION: FUSED
BURNING: UNBURNED
4535 REPTILIA ID: EMYDIDAE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
4535 REPTILIA ID: EMYDIDAE
ELE: HYOPLASTRON
FUSION: N/APPLICABLE
BURNING: UNBURNED
4535 REPTILIA ID: CHRYSEMYS/GRAPTEMYS
ELE: MARGINAL
FUSION: FUSING
BURNING: UNBURNED
4535 REPTILIA ID: TERRAPENE CAROLINA
ELE: MARGINAL
FUSION: FUSED
BURNING: UNBURNED
4535 REPTILIA ID: TRIONYX SPP
ELE: HUMERUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
4535 REPTILIA ID: COLUBRIDAE
ELE: VERTEBRAE
FUSION: INDET
BURNING: WHITE
4535 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED
4535 OSTEICHTHYES ID: AMIA CALVA
ELE: SKULL FRAG
FUSION: N/APPLICABLE
BURNING: UNBURNED
4535 OSTEICHTHYES ID: M SALMOIDES
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET DIST END-SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
CF
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
CF SPECIES
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED

COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 5 0.90 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 2.80 GMS REL OF WGHT: RELIABLE
COMPLETE LATERAL COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.73 KG.

4536 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
4540 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
4541 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
4541 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
4541 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
4541 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
4541 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
4541 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
4541 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
4541 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
4541 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
4541 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
4541 MAMMAL ID: DIDELPHIS MARSUPIALIS
ELE: MANDIBLE W/ TEETH
FUSION: INDET
BURNING: UNBURNED
4541 MAMMAL ID: DIDELPHIS MARSUPIALIS
ELE: TOOTH IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 4.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 4.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 2.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 7.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 1.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 7 19.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 4.90 GMS REL OF WGHT: RELIABLE
SIDE: LEFT CHEEK-ART AREA N/ APPLICABLE COMPLETE INDET
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
SIDE: LEFT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: S NIGER CF SPECIES COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: CASTOR CANADENSIS RELIABLE COUNT= 1 3.80 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: TOOL EST LIVE WGHT: --- KG.

4541 MAMMAL ID: S AQUATICUS CF SPECIES COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLEW/O TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE COMPLETE DORSAL
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: LEFT DIST END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.70 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT PROX SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.90 GMS REL OF WGHT: RELIABLE
ELE: PHALANX II SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.00 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/ TEETH SIDE: LEFT CENTRAL REGION N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.30 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.40 GMS REL OF WGHT: RELIABLE
ELE: ANTLER SIDE: INDET INDET COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.00 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/ TEETH SIDE: RIGHT DIST END N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: RIGHT DIST END-SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: FUSING FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.00 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.10 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   10.30 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                      SIDE: RIGHT  SHAFT                POSTERIOR      LATERAL          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   10.90 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                      SIDE: RIGHT  PROX SHAFT             POSTERIOR      LATERAL          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: CARNIVORE GNAWED    EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   11.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: METATARSAL III-IV          SIDE: INDET  DIST SHAFT             COMPLETE       COMPLETE         N/ APPLICABLE
          FUSION: UNFUSED                      FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   12.20 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                     SIDE: LEFT   DIST SHAFT             COMPLETE       COMPLETE         N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   14.40 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                     SIDE: RIGHT  DIST SHAFT             COMPLETE       LATERAL          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4             ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   19.00 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH          SIDE: RIGHT  DIASTEMA-CHEEK      N/ APPLICABLE  COMPLETE         COMPLETE
          FUSION: INDET                        FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   21.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: MANDIBLEW/O TEETH          SIDE: RIGHT  DIASTEMA-CHEEK      N/ APPLICABLE  COMPLETE         VENTRAL
          FUSION: INDET                        FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   22.30 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                      SIDE: LEFT   PROX SHAFT             POSTERIOR      COMPLETE         N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   24.70 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                     SIDE: LEFT   PROX END-SHAFT        COMPLETE       COMPLETE         N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   25.20 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                    SIDE: LEFT   PROX END-SHAFT        COMPLETE       COMPLETE         N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 3/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: CARNIVORE GNAWED    EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   27.70 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                    SIDE: LEFT   DIST END-SHAFT        COMPLETE       COMPLETE         N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/4             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   31.30 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                     SIDE: RIGHT  DIST END-SHAFT        COMPLETE       COMPLETE         N/ APPLICABLE
          FUSION: FUSING                       FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: BUTCHERING MARKS    EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   31.30 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: HUMERUS                    SIDE: RIGHT  DIST END-SHAFT        COMPLETE       COMPLETE         N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   32.00 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                     SIDE: LEFT   DIST END-SHAFT        COMPLETE       COMPLETE         N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   49.40 GMS  REL OF WGHT: RELIABLE
     ELE: ILIUM-ISCHIUM                  SIDE: RIGHT  DIST END-SHAFT       COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                              FRAG SIZE: 3/4         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: CARNIVORE GNAWED  EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION           SIDE: LEFT   N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: COMPLETE    ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                     MODIF: N/MODIFIED      EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    2    1.60 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION           SIDE: RIGHT  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: COMPLETE    ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                     MODIF: N/MODIFIED      EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    2    2.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION       SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: 3/4         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED      EST LIVE WGHT:   --- KG.
4541 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    4    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION           SIDE: RIGHT  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: COMPLETE    ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                     MODIF: N/MODIFIED      EST LIVE WGHT:   --- KG.
4541 AVES            ID: INDET                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED      EST LIVE WGHT:   --- KG.
4541 AVES            ID; LARGE BIRD                     RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                         SIDE: RIGHT  SHAFT                 COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: 3/4         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED      EST LIVE WGHT:   --- KG.
4541 AVES            ID: LARGE BIRD                     RELIABLE   COUNT=    1    2.30 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: RIGHT  SHAFT                 ANTERIOR        LATERAL         N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: BUTCHERING MARKS  EST LIVE WGHT:   --- KG.
4541 AVES            ID: MELEAGRIS GALLOPAVO            RELIABLE   COUNT=    1    3.80 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: CARPOMETACARPUS                SIDE: RIGHT  COMPLETE              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: 3/4         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED      EST LIVE WGHT:   --- KG.
4541 AVES            ID; MELEAGRIS GALLOPAVO            RELIABLE   COUNT=    1    6.60 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: RIGHT  DIST END-SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: 3/4         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED      EST LIVE WGHT:   --- KG.
4541 AVES            ID: MELEAGRIS GALLOPAVO            RELIABLE   COUNT=    1    6.70 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS                SIDE: LEFT   PROX END-SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: 1/2         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: TOOL            EST LIVE WGHT:   --- KG.
4541 AVES            ID: CYANOCITTA CRISTATA            RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: RIGHT  DIST END-SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: 1/4         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED      EST LIVE WGHT:   --- KG.
4541 REPTILIA        ID: EMYDIDAE                       RELIABLE   COUNT=    1    2.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET            SIDE: INDET  N/ APPLICABLE         INDET           INDET           INDET
          FUSION: N/APPLICABLE                       FRAG SIZE: INDET       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                    MODIF: N/MODIFIED      EST LIVE WGHT:   --- KG.
4541 REPTILIA        ID: CHRYSEMYS/GRAPTEMYS            RELIABLE   COUNT=    1    2.00 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET            SIDE: INDET  N/ APPLICABLE         INDET           INDET           INDET
          FUSION: N/APPLICABLE                       FRAG SIZE: INDET       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED      EST LIVE WGHT:   --- KG.
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4541 REPTILIA ID: TERRAPENE CAROLINA RELIABLE COUNT= 1 3.30 GMS REL OF WGHT: RELIABLE
ELE: HYPOPLASTRON SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 REPTILIA ID: TERRAPENE CAROLINA CF COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: EPIPLASTRON SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 1.90 GMS REL OF WGHT: RELIABLE
ELE: COSTAL SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4541 OSTEICHTHYES ID: ICTALURIDAE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: CERATOHYOID/HYAL SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: 0.71 KG.

4542 INDET ID: INDET RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4542 INDET ID: INDET RELIABLE COUNT= 100 3.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4542 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4542 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4542 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4542 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 2.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4542 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 5.30 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: TOOL EST LIVE WGHT: --- KG.

4542 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 33 11.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4542 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4542 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: SACRUM SIDE: MEDIAL SHAFT COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4542 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1   15.60 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                                  SIDE: LEFT   PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                               FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4542 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1   56.50 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                                 SIDE: RIGHT  PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                               FRAG SIZE: 1/2             ORIG OF FRAG: RECENT
               BURNING: UNBURNED                    MODIF: CARNIVORE GNAWED    EST LIVE WGHT:   --- KG.
4542 AVES            ID: LARGE BIRD                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I/II-H                        SIDE: INDET  PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                        FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4542 REPTILIA        ID: EMYDIDAE                     RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                              SIDE: INDET  N/ APPLICABLE       COMPLETE        COMPLETE        DORSAL
          FUSION: INDET                               FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4542 REPTILIA        ID: EMYDIDAE                     RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET                   SIDE: INDET  N/ APPLICABLE       INDET           INDET           INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4548 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1   18.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: MANDIBLE W/ TEETH                     SIDE: INDET  CHEEK REGION        N/ APPLICABLE   COMPLETE        DORSAL
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4550 MAMMAL          ID: LARGE MAMMAL                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4550 MAMMAL          ID: LARGE MAMMAL                 RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                       SIDE: INDET  SHAFT               INDET           INDET           N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4587 INDET           ID: INDET                        RELIABLE   COUNT=    4    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4587 INDET           ID: INDET                        RELIABLE   COUNT=    4    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4587 INDET           ID: INDET                        RELIABLE   COUNT=    9    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4587 INDET           ID: INDET                        RELIABLE   COUNT=   59    7.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4587 MAMMAL          ID: LARGE MAMMAL                 RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET               INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4587 MAMMAL          ID: LARGE MAMMAL                 RELIABLE   COUNT=    1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                                   SIDE: INDET  PROX SHAFT          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: 1/4             ORIG OF FRAG: RECENT
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4587 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

4587 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN

4587 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

4587 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED

4587 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE

4587 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN

4587 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

4587 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: UNFUSED
BURNING: UNBURNED

4587 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY

4587 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN

4587 MAMMAL ID: SMALL MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED

4587 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED

4587 MAMMAL ID: DIDELPHIS MARSUPIALIS
ELE: HUMERUS
FUSION: UNFUSED
BURNING: UNBURNED

4587 MAMMAL ID: S CAROLINENSIS
ELE: HUMERUS
FUSION: PROX FUSED DIST FUSED
BURNING: UNBURNED

RELIABLE COUNT= 3 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 4 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 10 4.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 10 9.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 13 5.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 14 5.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 15 19.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL II SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: INDET PROX END COMPLETE MEDIAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIAL CARPAL SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: LEFT CHEEK REGION N/ APPLICABLE COMPLETE DORSAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
ELE: PHALANX II SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.20 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT PROX END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 29.60 GMS REL OF WGHT: RELIABLE
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: LEFT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 AVES ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 AVES ID: INDET RELIABLE COUNT= 3 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 7 4.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 AVES ID: MELEAGRIS GALLOPAVO
ELE: CARPOMETACARPUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
CF COUNT= 1 1.70 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 3 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE COUNT= 7 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: EMYDIDAE
ELE: MARGINAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE VENTRAL
FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: TRIONYX SPP
ELE: COSTAL
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: TRIONYX SPP
ELE: COSTAL
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: TRIONYX SPP
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: TRIONYX SPP
ELE: COSTAL
FUSION: UNFUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: TRIONYX SPP
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 1.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4587 REPTILIA ID: TRIONYX SPP
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 4 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4587 REPTILIA        ID: COLUBRIDAE
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4587 REPTILIA        ID: MASTICOPHIS FLAGELLUM
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4587 OSTEICHTHYES    ID: INDET
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4587 OSTEICHTHYES    ID: INDET
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
4587 OSTEICHTHYES    ID: AMIA CALVA
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4587 OSTEICHTHYES    ID: AMIA CALVA
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4587 OSTEICHTHYES    ID: AMIA CALVA
     ELE: CAUDAL V
          FUSION: INDET
               BURNING: UNBURNED
4587 OSTEICHTHYES    ID: ICTALURIDAE
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4587 OSTEICHTHYES    ID: MICROPTERUS SPP
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: WHITE
4587 OSTEICHTHYES    ID: APLODINOTUS GRUNNIENS
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4587 OSTEICHTHYES    ID: APLODINOTUS GRUNNIENS
     ELE: SPINE SUPPORT
          FUSION: N/APPLICABLE
               BURNING: WHITE
4588 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4588 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4588 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
                                   RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 3/4
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: COMPLETE
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 3/4
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: INDET  N/ APPLICABLE
          FRAG SIZE: INDET
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 3/4
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: 3/4
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: COMPLETE
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: INDET  N/ APPLICABLE
          FRAG SIZE: INDET
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: MEDIAL N/ APPLICABLE
          FRAG SIZE: COMPLETE
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: MEDIAL DIST END
          FRAG SIZE: 1/4
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: INDET  INDET
          FRAG SIZE: INDET
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: INDET  INDET
          FRAG SIZE: INDET
          MODIF: N/MODIFIED
                                   RELIABLE
     SIDE: INDET  INDET
          FRAG SIZE: INDET
          MODIF: N/MODIFIED
COUNT=    2   0.20 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=    1   0.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        COMPLETE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=    1   0.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=    1   0.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=    1   0.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        CENTRUM
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:  2.73 KG.
COUNT=    1   0.10 GMS  REL OF WGHT: RELIABLE
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        CENTRUM
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:  0.25 KG.
COUNT=    1   0.10 GMS  REL OF WGHT: RELIABLE
     COMPLETE        COMPLETE        CENTRUM
     ORIG OF FRAG: N/ APPLICABLE
     EST LIVE WGHT:  0.22 KG.
COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     COMPLETE        COMPLETE        N/ APPLICABLE
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=    6   0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=    7   1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
COUNT=   26   5.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     INDET           INDET           INDET
     ORIG OF FRAG: PREDEPOSITIONAL
     EST LIVE WGHT:   --- KG.
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4588 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4588 MAMMAL         ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: PHALANX I/II
          FUSION: INDET
               BURNING: UNBURNED
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: VERTEBRAE
          FUSION: UNFUSED
               BURNING: UNBURNED
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: FUSED
               BURNING: UNBURNED
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: VERTEBRAE
          FUSION: INDET
               BURNING: UNBURNED
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: UNBURNED
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: RIB
          FUSION: FUSED
               BURNING: UNBURNED
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4588 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
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                    RELIABLE   COUNT=   71   13.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: N/ APPLICABLE
     MODIF: ORNAMENT            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  DIST END             COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       COMPLETE       CENTRUM
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX END             COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE        COMPLETE       INDET          ARCH
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    5.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  DIST SHAFT           COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: WASTE               EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2    2.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX SHAFT           COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2    9.80 GMS  REL OF WGHT: RELIABLE
SIDE: LEFT   PROX END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
      FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    3    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    5    2.00 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    6    2.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
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4588 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 6 6.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 6 10.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 8 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 10 4.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 22 9.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 22 13.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 60 71.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: SMALL MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: SMALL MAMMAL
ELE: METAPODIAL INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: SMALL MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: SMALL MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 3 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4588 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   15    6.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: S CAROLINENSIS                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                      SIDE: LEFT   PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: S CAROLINENSIS                  RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: MAXILLA W/ TEETH             SIDE: LEFT   COMPLETE           N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: S CAROLINENSIS                  RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: ILIUM                        SIDE: RIGHT  COMPLETE            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: S CAROLINENSIS                  RELIABLE   COUNT=    5    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION         SIDE: LEFT   N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: SIGMODON HISPIDUS               RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                        SIDE: RIGHT  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: PROX UNFUSED DIST UNFUSED FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH            SIDE: RIGHT  ART-RAMUS           N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: RIGHT  PROX END            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL             SIDE: RIGHT  COMPLETE            N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                      SIDE: LEFT   PROX END            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY           MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL             SIDE: LEFT   COMPLETE           N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: SYLVILAGUS SPP                  RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                      SIDE: LEFT   PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: S FLORIDANUS                    RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                      SIDE: LEFT   COMPLETE            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: PROX FUSED DIST FUSED          FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX II                   SIDE: INDET  DIST END            POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: PHALANX II SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: LATERAL MALLEOLUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: PUBIS SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: INDET PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT DIST END POSTERIOR MEDIAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.90 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT SHAFT POSTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.00 GMS REL OF WGHT: RELIABLE
ELE: ILIUM SIDE: LEFT DIST SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.10 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.30 GMS REL OF WGHT: RELIABLE
ELE: PATELLA SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.20 GMS REL OF WGHT: RELIABLE
ELE: PATELLA SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 10.40 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 11.60 GMS REL OF WGHT: RELIABLE
ELE: ASTRAGALUS SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4588 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 16.30 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: RIGHT ART-RAMUS N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4588 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   16.30 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/O TEETH          SIDE: RIGHT  ART-RAMUS          N/ APPLICABLE  COMPLETE        COMPLETE
          FUSION: INDET                     FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   17.60 GMS  REL OF WGHT: RELIABLE
     ELE: ILIUM-ISCHIUM               SIDE: LEFT   DIST END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 1/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   27.30 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                  SIDE: MEDIAL N/ APPLICABLE      COMPLETE        COMPLETE        COMPLETE
          FUSION: FUSED                     FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   28.00 GMS  REL OF WGHT: RELIABLE
     ELE: METATARSAL III-IV           SIDE: RIGHT  PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 1/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   36.30 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                       SIDE: LEFT   PROX SHAFT        COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   63.60 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                       SIDE: LEFT   PROX END-SHAFT      COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   86.90 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                      SIDE: RIGHT  COMPLETE           COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: PROX FUSED DIST FUSED     FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    4    8.80 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION    SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE   N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 AVES            ID: INDET                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                       SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 AVES            ID: INDET                          RELIABLE   COUNT=    5    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT              INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 AVES            ID: INDET                          RELIABLE   COUNT=    5    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT              INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 AVES            ID: INDET                          RELIABLE   COUNT=   10    3.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                       SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 AVES            ID: INDET                          RELIABLE   COUNT=   24    7.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET             SIDE: INDET  SHAFT              INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4588 AVES            ID: LARGE BIRD                     RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I/II-M              SIDE: INDET  COMPLETE           COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4588 AVES          ID: A DISCORS                          RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                          SIDE: RIGHT  DIST END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 AVES          ID: MELEAGRIS GALLOPAVO                RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNAR CARPAL                  SIDE: LEFT   COMPLETE          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                 MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 AVES          ID: MELEAGRIS GALLOPAVO                RELIABLE   COUNT=    1   2.30 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS               SIDE: LEFT   PROX END-SHAFT    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 AVES          ID: MELEAGRIS GALLOPAVO                RELIABLE   COUNT=    1   4.90 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: ULNA                          SIDE: LEFT   PROX END-SHAFT    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 AVES          ID: MELEAGRIS GALLOPAVO                CF         COUNT=    1   0.40 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                      SIDE: LEFT   PROX SHAFT        POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 AVES          ID: MELEAGRIS GALLOPAVO                CF         COUNT=    1   0.60 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS               SIDE: LEFT   DIST SHAFT        COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 AVES          ID: MELEAGRIS GALLOPAVO                CF         COUNT=    1   6.20 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS                   SIDE: RIGHT  DIST SHAFT        COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 REPTILIA      ID: TESTUDINE                          RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CAUDAL V                      SIDE: MEDIAL N/ APPLICABLE     COMPLETE       COMPLETE       COMPLETE
          FUSION: INDET                       FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 REPTILIA      ID: TESTUDINE                          RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIA                         SIDE: INDET  PROX END-SHAFT    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 REPTILIA      ID: TESTUDINE                          RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                        SIDE: INDET  PROX END          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 REPTILIA      ID: TESTUDINE                          RELIABLE   COUNT=    2   0.60 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                        SIDE: INDET  SHAFT             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 REPTILIA      ID: TESTUDINE                          RELIABLE   COUNT=    2   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET       SIDE: INDET  N/ APPLICABLE     INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 REPTILIA      ID: TESTUDINE                          RELIABLE   COUNT=    2   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET       SIDE: INDET  N/ APPLICABLE     INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
4588 REPTILIA      ID: TESTUDINE                          RELIABLE   COUNT=    5   2.50 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET           SIDE: INDET  N/ APPLICABLE     INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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4588 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

4588 REPTILIA ID: CHELYDRA SERPENTINA RELIABLE
ELE: COSTAL SIDE: INDET DIST END-SHAFT
FUSION: UNFUSED FRAG SIZE: 1/4
BURNING: UNBURNED MODIF: N/MODIFIED

4588 REPTILIA ID: KINOSTERNIDAE RELIABLE
ELE: NUCHAL SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4588 REPTILIA ID: KINOSTERNIDAE RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED

4588 REPTILIA ID: EMYDIDAE RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED

4588 REPTILIA ID: C PICTA CF SPECIES
ELE: XIPHIPLASTRON SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4588 REPTILIA ID: TERRAPENE CAROLINA RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4588 REPTILIA ID: DEIROCHELYS RETICULARIA CF
ELE: COSTAL SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED

4588 REPTILIA ID: TRIONYX SPP RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4588 REPTILIA ID: TRIONYX SPP RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED

4588 REPTILIA ID: COLUBRIDAE RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: WHITE MODIF: N/MODIFIED

4588 REPTILIA ID: LAMPROPELTIS SPP CF
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4588 REPTILIA ID: VIPERIDAE RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED

4588 OSTEICHTHYES ID: INDET RELIABLE
ELE: SCALE SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

COUNT= 9 3.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 4.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

COUNT= 2 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.01 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

4588 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: WHITE

4588 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY

4588 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

4588 OSTEICHTHYES ID: INDET
ELE: DORSAL SPINE
FUSION: N/APPLICABLE
BURNING: UNBURNED

4588 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

4588 OSTEICHTHYES ID: INDET
ELE: VERTEBRAE
FUSION: INDET
BURNING: UNBURNED

4588 OSTEICHTHYES ID: LEPISOSTEUS SPP
ELE: DENTARY W/O TEETH
FUSION: N/APPLICABLE
BURNING: UNBURNED

4588 OSTEICHTHYES ID: MOXOSTOMA SPP
ELE: PHARYNGEAL ARCH
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED

4588 OSTEICHTHYES ID: ICTALURIDAE
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY

4588 OSTEICHTHYES ID: ICTALURIDAE
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

4588 OSTEICHTHYES ID: I PUNCTATUS
ELE: PECTORAL SPINE
FUSION: N/APPLICABLE
BURNING: UNBURNED

4588 OSTEICHTHYES ID: I PUNCTATUS
ELE: POSTTEMPORAL
FUSION: N/APPLICABLE
BURNING: UNBURNED

4588 OSTEICHTHYES ID: I PUNCTATUS
ELE: ARTICULAR
FUSION: N/APPLICABLE
BURNING: UNBURNED

4588 OSTEICHTHYES ID: CENTRARCHIDAE
ELE: PREOPERCULUM
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL PROX END-SHAFT
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET N/ APPLICABLE
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT PROX END-SHAFT
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
CF
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/2
MODIF: N/MODIFIED
CF
SIDE: LEFT N/ APPLICABLE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED

COUNT= 1 0.04 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 7 1.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 9 1.90 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
CENTRAL REGION MEDIAL COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 1.36 KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.86 KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.50 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 3.41 KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.41 KG.

4588 OSTEICHTHYES ID: CENTRARCHIDAE CF
ELE: QUADRATE SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: BLUE/GREY MODIF: N/MODIFIED

4588 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED

4588 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: FIRST DORSAL SPINE SIDE: MEDIAL PROX END-SHAFT
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: BLUE/GREY MODIF: N/MODIFIED

4588 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE
ELE: OTOLITH SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED

4588 OSTEICHTHYES ID: ICTALURUS SPP RELIABLE
ELE: CORACOID SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4
BURNING: UNBURNED MODIF: N/MODIFIED

4588 OSTEICHTHYES ID: ICTALURUS SPP RELIABLE
ELE: CERATOHYOID/HYAL SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED

4588 OSTEICHTHYES ID: ICTALURUS SPP RELIABLE
ELE: BASISPHENOID SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED

4589 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED

4589 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED

4589 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED

4592 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED

4592 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE
ELE: FEMUR SIDE: RIGHT PROX SHAFT
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED

4592 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT
FUSION: FUSED FRAG SIZE: 1/4
BURNING: UNBURNED MODIF: BUTCHERING MARKS

4592 MAMMAL ID: ODOCOILEUS VIRGINIANA CF
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/2
BURNING: UNBURNED MODIF: N/MODIFIED

COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.60 KG.

COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: 0.49 KG.

COUNT= 1 0.06 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.07 GMS REL OF WGHT: RELIABLE
ANTERIOR COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
CENTRAL REGION COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 4 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

COUNT= 1 5.70 GMS REL OF WGHT: RELIABLE
COMPLETE LATERAL N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

COUNT= 1 21.70 GMS REL OF WGHT: RELIABLE
POSTERIOR COMPLETE N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

COUNT= 1 7.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE ARCH
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

4593 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4593 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.10 GMS REL OF WGHT: RELIABLE
ELE: ASTRAGALUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4593 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 44.00 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

4601 INDET ID: INDET, RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4601 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4601 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4601 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4621 MAMMAL ID: URSUS AMERICANUS RELIABLE COUNT= 1 28.00 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4621 MAMMAL ID: URSUS AMERICANUS RELIABLE COUNT= 3 2.70 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4624 INDET ID: INDET RELIABLE COUNT= 4 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4624 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4624 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4624 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4624 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4625 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 4 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4625 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4625 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4664 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4702 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4702 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 5 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4702 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 8 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4702 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 12 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4702 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.

4702 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 3 2.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4702 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 5 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4702 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 6 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4702 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 6 3.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4702 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 7 3.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4702 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 10 3.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 10 5.70 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ISCHIUM SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.30 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.60 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.80 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 15.00 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE COMPLETE DORSAL
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 32.10 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 6 5.00 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4702 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
4703 INDET ID: INDET RELIABLE COUNT= 5 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4703 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
4703 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLACK/BROWN
4703 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
4703 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
4703 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
4703 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
4703 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
4703 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
4703 MAMMAL ID: SYLVILAGUS SPP
ELE: HUMERUS
FUSION: FUSED
BURNING: UNBURNED
4703 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: LATERAL MALLEOLUS
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
4703 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TARSAL II-III
FUSION: N/APPLICABLE
BURNING: WHITE
4703 AVES, ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: WHITE
4703 AVES ID: MELEAGRIS GALLOPAVO
ELE: ULNAR CARPAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
4703 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS
ELE: ARTICULAR
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE
SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE
SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: 0.26 KG.

COUNT= 10 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COUNT= 4 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COUNT= 4 2.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COUNT= 6 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COUNT= 8 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COUNT= 13 5.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE

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4704 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4704 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 INDET           ID: INDET                           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 INDET           ID: INDET                           RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 INDET           ID: INDET                           RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL                SIDE: INDET  INDET                 N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL CARTILAGE                SIDE: INDET  COMPLETE              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
4708 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
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4708 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4708 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.40 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4708 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: ASTRAGALUS SIDE: LEFT PROX END ANTERIOR LATERAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4708 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 6.20 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLEW/O TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE LATERAL VENTRAL
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4708 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4708 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4708 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4708 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: COSTAL SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4742 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4742 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4742 INDET ID: INDET RELIABLE COUNT= 5 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4742 INDET ID: INDET RELIABLE COUNT= 21 1.70 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4742 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4742 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4742 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4742 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4742 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4742 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4742 REPTILIA        ID: TRIONYX SPP                     RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET            ORIG OF FRAG: RECENT
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4742 OSTEICHTHYES    ID: ICTALURIDAE                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PECTORAL SPINE           SIDE: RIGHT  PROX END               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4742 OSTEICHTHYES    ID: MICROPTERUS SPP                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                SIDE: MEDIAL N/ APPLICABLE         COMPLETE       COMPLETE       CENTRUM
          FUSION: INDET                 FRAG SIZE: COMPLETE         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4742 OSTEICHTHYES    ID: APLODINOTUS GRUNNIENS           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ARTICULAR                SIDE: LEFT   N/ APPLICABLE        COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE          FRAG SIZE: COMPLETE         ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4769 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4769 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4769 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4769 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   37.40 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                  SIDE: LEFT   COMPLETE              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                 FRAG SIZE: COMPLETE         ORIG OF FRAG: RECENT
          BURNING: UNBURNED             MODIF: BUTCHERING MARKS     EST LIVE WGHT:   --- KG.
4769 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4769 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE         INDET          INDET          INDET
          FUSION: N/APPLICABLE          FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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4772 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: SESAMOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: PHALANX III-F
FUSION: INDET
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: PHALANX II-M
FUSION: UNFUSED
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: LATERAL MALLEOLUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: ULNAR CARPAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: CARPAL IV
FUSION: N/APPLICABLE
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: LATERAL MALLEOLUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: TARSAL II-III
FUSION: N/APPLICABLE
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: ULNAR CARPAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: CARPAL IV
FUSION: N/APPLICABLE
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: PHALANX I-M
FUSION: UNFUSED
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: RADIAL CARPAL
FUSION: N/APPLICABLE
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: RADIAL CARPAL
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT PROX END
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT PROX END
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT PROX END
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT PROX END
FRAG SIZE: 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

COUNT= 7 1.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
COMPLETE INDET N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 2.00 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 2.00 GMS REL OF WGHT: RELIABLE
ANTERIOR LATERAL N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 2.90 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 2.90 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

4772 MAMMAL ID: BOS TAURUS
ELE: INTERMEDIATE CARPAL
FUSION: N/APPLICABLE
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: CARPAL II-III
FUSION: N/APPLICABLE
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: PHALANX II-M
FUSION: UNFUSED
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: CARPAL II-III
FUSION: N/APPLICABLE
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: INTERMEDIATE CARPAL
FUSION: N/APPLICABLE
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: ULNA
FUSION: INDET
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: PHALANX I-M
FUSION: UNFUSED
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: CENTRAL-TARSAL IV
FUSION: N/APPLICABLE
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: CENTRAL-TARSAL IV
FUSION: N/APPLICABLE
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: ASTRAGALUS
FUSION: N/APPLICABLE
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: ULNA
FUSION: UNFUSED
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: ASTRAGALUS
FUSION: N/APPLICABLE
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: CALCANEUS
FUSION: UNFUSED
BURNING: UNBURNED

4772 MAMMAL ID: BOS TAURUS
ELE: ILIUM
FUSION: UNFUSED
BURNING: UNBURNED

RELIABLE COUNT= 1 3.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 3.30 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 3.60 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 3.80 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 3.90 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 5.70 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 9.90 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 11.10 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 11.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 23.80 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 24.00 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 24.10 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 24.40 GMS REL OF WGHT: RELIABLE
SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 36.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4772 MAMMAL ID: BOS TAURUS
ELE: SCAPULA
FUSION: FUSED
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: METACARPAL III-IV
FUSION: UNFUSED
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: METACARPAL III-IV
FUSION: UNFUSED
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: RADIUS
FUSION: PROX UNFUSED DIST
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: METATARSAL III-IV
FUSION: UNFUSED
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: METATARSAL III-IV
FUSION: UNFUSED
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: RADIUS
FUSION: PROX UNFUSED DIST
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: FEMUR
FUSION: PROX UNFUSED DIST
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: FEMUR
FUSION: PROX UNFUSED DIST
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: TIBIA
FUSION: PROX UNFUSED DIST
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: HUMERUS
FUSION: PROX UNFUSED DIST
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: HUMERUS
FUSION: PROX UNFUSED DIST
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: TIBIA
FUSION: PROX UNFUSED DIST
BURNING: UNBURNED
4772 MAMMAL ID: BOS TAURUS
ELE: PHALANX II-F
FUSION: UNFUSED
BURNING: UNBURNED

RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
UNFUSED FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
UNFUSED FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT SHAFT
UNFUSED FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
UNFUSED FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT COMPLETE
UNFUSED FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
UNFUSED FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
UNFUSED FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED

COUNT= 1 48.20 GMS REL OF WGHT: RELIABLE
POSTERIOR COMPLETE N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 58.00 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 61.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 219.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 223.40 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 225.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 237.40 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 248.40 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 252.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 259.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 263.70 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 272.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 318.50 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 2 6.80 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

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4772 MAMMAL            ID: BOS TAURUS
     ELE: PHALANX II-M
          FUSION: UNFUSED
               BURNING: UNBURNED
4772 MAMMAL            ID: BOS TAURUS
     ELE: PHALANX II-F
          FUSION: UNFUSED
               BURNING: UNBURNED
4772 MAMMAL            ID: BOS TAURUS
     ELE: PHALANX I-F
          FUSION: UNFUSED
               BURNING: UNBURNED
4772 MAMMAL            ID: BOS TAURUS
     ELE: PHALANX I-F
          FUSION: UNFUSED
               BURNING: UNBURNED
4772 MAMMAL            ID: BOS TAURUS
     ELE: PHALANX I-M
          FUSION: UNFUSED
               BURNING: UNBURNED
4772 MAMMAL            ID: BOS TAURUS
     ELE: CERVICAL V
          FUSION: UNFUSED
               BURNING: UNBURNED
4772 MAMMAL            ID: BOS TAURUS
     ELE: THORACIC V
          FUSION: UNFUSED
               BURNING: UNBURNED
4772 MAMMAL            ID: BOS TAURUS
     ELE: RIB
          FUSION: UNFUSED
               BURNING: UNBURNED
4772 MAMMAL            ID: BOS TAURUS
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4772 MAMMAL            ID: BOS TAURUS
     ELE: TARSAL II-III
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4775 INDET             ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4775 INDET             ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4775 INDET             ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4775 MAMMAL            ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE

                    RELIABLE   COUNT=    2    8.10 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
        FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2   10.70 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
        FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2   11.20 GMS  REL OF WGHT: RELIABLE
SIDE: LEFT   COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
        FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2   13.40 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
        FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    2   15.30 GMS  REL OF WGHT: RELIABLE
SIDE: LEFT   COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
        FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    5   80.90 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       COMPLETE
        FRAG SIZE: COMPLETE     ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   11  260.00 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       COMPLETE
        FRAG SIZE: COMPLETE     ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   22  211.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
        FRAG SIZE: COMPLETE     ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=  200   82.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET              INDET          INDET          INDET
        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    CF         COUNT=    1    2.40 GMS  REL OF WGHT: RELIABLE
SIDE: LEFT   COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
        FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET              INDET          INDET          INDET
        FRAG SIZE: INDET        ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    5    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET              INDET          INDET          INDET
        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   11    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET              INDET          INDET          INDET
        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET              INDET          INDET          INDET
        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
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4775 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4775 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
4775 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
4775 AVES            ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
4775 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
4778 INDET           ID: INDET
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4778 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4778 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4778 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4778 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4778 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4778 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
4778 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4779 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY

                    RELIABLE   COUNT=   2    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   9    2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
     FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   6    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=  14    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   1    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=  11    3.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=  11    3.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
                    RELIABLE   COUNT=   7    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:    --- KG.
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4779 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4779 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4779 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4779 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4779 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4779 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
4779 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4779 MAMMAL         ID: ODOCOILEUS VIRGINIANA
     ELE: METATARSAL III-IV
          FUSION: FUSED
               BURNING: WHITE
4779 MAMMAL         ID: ODOCOILEUS VIRGINIANA
     ELE: TOOTH NOT IN ASSOCIATION
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4780 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4780 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4780 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4780 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4781 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
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                    RELIABLE   COUNT=  14   1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=  16   1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=   1   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=   2   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=   2   0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=   4   1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=  19   5.90 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=   1   1.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   PROX END             ANTERIOR       COMPLETE       N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=  15   2.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=   2   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=   2   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=   6   1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=  11   6.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
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4781 INDET          ID: INDET                                   RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4781 MAMMAL         ID: LARGE MAMMAL                                RELIABLE   COUNT=    4    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4781 MAMMAL         ID: LARGE MAMMAL                                RELIABLE   COUNT=    4    2.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4781 MAMMAL         ID: LARGE MAMMAL                                RELIABLE   COUNT=    8    4.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4781 MAMMAL         ID: LARGE MAMMAL                                RELIABLE   COUNT=   13    3.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4783 INDET          ID: INDET                                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4783 INDET          ID: INDET                                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE.
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4783 MAMMAL         ID: LARGE MAMMAL                                RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4783 MAMMAL         ID: ODOCOILEUS VIRGINIANA                       RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION           SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4783 MAMMAL         ID: ODOCOILEUS VIRGINIANA                       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH              SIDE: INDET  CHEEK REGION       N/ APPLICABLE  LATERAL        DORSAL
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4783 MAMMAL         ID: ODOCOILEUS VIRGINIANA                       CF         COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                           SIDE: INDET  SHAFT                  COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4784 MAMMAL         ID: LARGE MAMMAL                                RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4784 MAMMAL         ID: SCIURUS SPP                                 RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: LEFT   COMPLETE               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: PROX FUSING DIST FUSED       FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4784 MAMMAL         ID: ODOCOILEUS VIRGINIANA                       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION       SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: 1/4            ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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4785 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4785 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4786 MAMMAL          ID: ODOCOILEUS VIRGINIANA      CF                   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ACCESSORYCARPAL                SIDE: RIGHT  COMPLETE              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4787 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4858 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4858 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4858 INDET           ID: INDET                           RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4858 INDET           ID: INDET                           RELIABLE   COUNT=    5    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4858 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4858 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4858 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4858 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4858 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4858 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4858 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 15 8.30 GMS REL OF WGHT: RELIABLE

4858 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE

4858 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLIGABLE
BURNING: BLUE/GREY
SIDE: INDET N/ APPLICABLE INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

4859 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE

4859 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

4859 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

4859 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

4859 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 13 1.00 GMS REL OF WGHT: RELIABLE

4859 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

4859 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

4859 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.90 GMS REL OF WGHT: RELIABLE

4859 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 8 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING

4859 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 8 4.60 GMS REL OF WGHT: RELIABLE

4859 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 31 10.50 GMS REL OF WGHT: RELIABLE

4859 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.80 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: LEFT PROX SHAFT ANTERIOR MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4859 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.20 GMS REL OF WGHT: RELIABLE
ELE: ANTLER SIDE: INDET INDET INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4859 AVES ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4860 INDET ID: INDET RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4860 INDET ID: INDET RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4860 INDET ID: INDET RELIABLE COUNT= 7 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4860 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4860 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4860 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4860 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 6 1.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4860 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 57 19.60 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4860 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4860 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 4 0.90 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

4861 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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4861 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4861 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4861 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4861 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
4861 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
4861 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
4861 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4888 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4888 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4888 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4888 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4888 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4888 MAMMAL         ID: LARGE MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: UNBURNED
4888 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
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                    RELIABLE   COUNT=    4    0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    5    2.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   24    4.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    2.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: RECENT
     MODIF: RODENT GNAWED        EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    3.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
       FRAG SIZE: 1/4            ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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4888 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4888 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    3    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4888 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    6    3.00 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4888 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=   25   19.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4888 MAMMAL          ID: URSUS AMERICANUS                      RELIABLE   COUNT=    1   13.90 GMS  REL OF WGHT: RELIABLE
     ELE: CALCANEUS                      SIDE: RIGHT  DIST END-SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/2            ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4888 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                       SIDE: MEDIAL N/ APPLICABLE          POSTERIOR      LEFT HALF      ARCH
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4888 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                       SIDE: MEDIAL N/ APPLICABLE          POSTERIOR      RIGHT HALF     ARCH
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: RODENT GNAWED        EST LIVE WGHT:   --- KG.
4888 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    5.90 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: RIGHT  DIST END               ANTERIOR       MEDIAL         N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4888 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1   14.40 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                          SIDE: LEFT   DIST END-SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4888 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    6    8.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION       SIDE: INDET  N/ APPLICABLE          N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4888 AVES            ID: INDET                                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4911 INDET           ID: INDET                                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4911 INDET           ID: INDET                                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
4911 INDET           ID: INDET                                 RELIABLE   COUNT=    5    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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4911 MAMMAL          ID: LARGE MAMMAL                        RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4911 MAMMAL          ID: LARGE MAMMAL                        RELIABLE   COUNT=    1    3.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4911 MAMMAL          ID: LARGE MAMMAL                        RELIABLE   COUNT=    2    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4911 MAMMAL          ID: LARGE MAMMAL                        RELIABLE   COUNT=   10    5.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4911 MAMMAL          ID: SMALL MAMMAL                        RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4911 MAMMAL          ID: ODOCOILEUS VIRGINIANA               RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION       SIDE: INDET  N/ APPLICABLE         N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4911 MAMMAL          ID: ODOCOILEUS VIRGINIANA               RELIABLE   COUNT=    1   11.90 GMS  REL OF WGHT: RELIABLE
     ELE: ASTRAGALUS                     SIDE: RIGHT  COMPLETE              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4911 MAMMAL          ID: ODOCOILEUS VIRGINIANA               RELIABLE   COUNT=    1   27.20 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                         SIDE: LEFT   DIST END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/2             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4915 MAMMAL          ID: LARGE MAMMAL                        RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4915 MAMMAL          ID: LARGE MAMMAL                        RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4920 INDET           ID: INDET                               RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4920 MAMMAL          ID: LARGE MAMMAL                        RELIABLE   COUNT=    4    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4920 MAMMAL          ID: ODOCOILEUS VIRGINIANA               RELIABLE   COUNT=    1   21.20 GMS  REL OF WGHT: RELIABLE
     ELE: METATARSAL III-IV              SIDE: RIGHT  PROX END-SHAFT        COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/2             ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
4924 INDET           ID: INDET                               RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
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4924 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
4924 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
4924 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
4924 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: UNBURNED
4924 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: ANTLER W/ FRONTAL
FUSION: INDET
BURNING: UNBURNED
4924 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: ANTLER W/ FRONTAL
FUSION: INDET
BURNING: UNBURNED
4925 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
4925 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
4925 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
4925 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
4925 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
4925 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
4925 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
4925 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN

RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT COMPLETE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
RELIABLE
SIDE: LEFT PROX END
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: RIGHT PROX END
FRAG SIZE: 1/2
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: WASTE
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED

COUNT= 11 1.50 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 2 1.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 19 19.00 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE INDET N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 13.40 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE COMPLETE N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 27.80 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE LATERAL N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 31.50 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE LATERAL N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 5 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 4 3.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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4925 AVES              ID: INDET                                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4925 AVES              ID: INDET                                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                              SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: N/APPLICABLE                     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4925 REPTILIA          ID: TESTUDINE                                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET            SIDE: INDET  N/ APPLICABLE          INDET          INDET          INDET
          FUSION: N/APPLICABLE                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4925 OSTEICHTHYES      ID: INDET                                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                              SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: N/APPLICABLE                     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4935 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    2.80 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL                   SIDE: INDET  COMPLETE               N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: 3/4            ORIG OF FRAG: RECENT
               BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4935 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=   11    5.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4950 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4950 MAMMAL            ID: ODOCOILEUS VIRGINIANA                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION           SIDE: INDET  N/ APPLICABLE          N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                     FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4952 MAMMAL            ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4957 INDET             ID: INDET                                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                              SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                            FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4957 MAMMAL            ID: ODOCOILEUS VIRGINIANA                    RELIABLE   COUNT=    1   10.70 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                              SIDE: LEFT   DIST SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                            FRAG SIZE: 1/4            ORIG OF FRAG: RECENT
               BURNING: UNBURNED                 MODIF: CARNIVORE GNAWED    EST LIVE WGHT:   --- KG.
4957 AVES              ID: INDET                                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                    SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4957 AVES              ID: MELEAGRIS GALLOPAVO                      RELIABLE   COUNT=    1   12.20 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                              SIDE: RIGHT  COMPLETE               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                     FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
4957 AVES              ID: MELEAGRIS GALLOPAVO                      CF         COUNT=    1    3.70 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                               SIDE: RIGHT  SHAFT                  COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                     FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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4978 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4978 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
4978 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET.
               BURNING: BLACK/BROWN
4978 MAMMAL         ID: ODOCOILEUS VIRGINIANA
     ELE: ASTRAGALUS
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4978 AVES           ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
4978 REPTILIA       ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
4978 REPTILIA       ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
4984 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
4994 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
4994 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
4994 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
5000 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
5000 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
5000 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
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                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2   1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1   8.20 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  COMPLETE             COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: COMPLETE       ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2   0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    INDET      COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   5   4.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3   0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2   0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   2   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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5000 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: WASTE                EST LIVE WGHT:  ---- KG.
5000 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.70 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                             SIDE: INDET  PROX SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5000 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5000 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    5.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ANTLER                          SIDE: INDET  INDET                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED      MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5000 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    6.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ATLAS                           SIDE: MEDIAL N/ APPLICABLE       ANTERIOR       LEFT HALF      COMPLETE
          FUSION: INDET                        FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5000 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5000 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5000 OSTEICHTHYES    ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET
          FUSION: N/APPLICABLE                 FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5040 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5041 INDET           ID: INDET                           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5041 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5041 OSTEICHTHYES    ID: MOXOSTOMA SPP                   CF         COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: PHARYNGEAL ARCH                 SIDE: RIGHT  N/ APPLICABLE       COMPLETE       MEDIAL         COMPLETE
          FUSION: N/APPLICABLE                 FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5042 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
5042 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED           EST LIVE WGHT:  --- KG.
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5057 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
5057 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
5079 INDET ID: INDET
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
5079 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
5079 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
5079 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
5079 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
5082 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
5082 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
5082 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
5082 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
5082 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
5082 AVES ID: MELEAGRIS GALLOPAVO
ELE: TARSOMETATARSUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
5082 REPTILIA ID: EMYDIDAE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
CF COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: TOOL EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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5082 REPTILIA          ID: TRIONYX SPP                    RELIABLE   COUNT=    5    3.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5085 INDET             ID: INDET                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5085 MAMMAL            ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5085 MAMMAL            ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5085 MAMMAL            ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5085 MAMMAL            ID: LARGE MAMMAL                   RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5085 MAMMAL            ID: SMALL MAMMAL                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5099 MAMMAL            ID: LARGE MAMMAL                   RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5099 MAMMAL            ID: LARGE MAMMAL                   RELIABLE   COUNT=    5    4.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5142 MAMMAL            ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5142 MAMMAL            ID: LARGE MAMMAL                   RELIABLE   COUNT=    4    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5142 MAMMAL            ID: LARGE MAMMAL                   RELIABLE   COUNT=  101   30.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5142 MAMMAL            ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    4.50 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: LEFT   DIST END-SHAFT    ANTERIOR       MEDIAL         N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5142 MAMMAL            ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    4    4.40 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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5142 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 3 11.30 GMS REL OF WGHT: RELIABLE
ELE: ANTLER SIDE: INDET INDET INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5146 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5146 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5169 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5169 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5169 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: RELIABLE
ELE: ILIUM SIDE: LEFT DIST SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5180 INDET ID: INDET RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5180 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5195 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5212 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5212 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5212 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5212 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
5212 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 1.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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5212 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   2   1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5212 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1  18.90 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                          SIDE: RIGHT  DIST SHAFT        COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 INDET           ID: INDET                           RELIABLE   COUNT=   2   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 INDET           ID: INDET                           RELIABLE   COUNT=   2   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 INDET           ID: INDET                           RELIABLE   COUNT=   4   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 INDET           ID: INDET                           RELIABLE   COUNT=  10   0.70 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   4   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1   4.50 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                            SIDE: INDET  PROX SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   3   1.60 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                            SIDE: INDET  SHAFT              COMPLETE       INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
5233 AVES            ID: INDET                           RELIABLE   COUNT=   1   0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:  --- KG.
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5233 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
5235 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
5235 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: WHITE
5235 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
5235 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: FRONTAL
FUSION: INDET
BURNING: BLUE/GREY
5236 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
5236 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: BASISPHENOID
FUSION: FUSED
BURNING: BLACK/BROWN
5242 MAMMAL ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
5242 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
5242 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
5242 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
5245 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
5245 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
5245 REPTILIA ID: EMYDIDAE
ELE: NEURAL
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 0.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
CF COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET CENTRAL REGION N/ APPLICABLE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 3.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL CENTRAL REGION N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 3 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 1.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 2.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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5247 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
5247 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
5247 REPTILIA        ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
5248 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
5248 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
5248 INDET           ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
5248 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
5248 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
5248 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
5248 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
5248 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
5248 MAMMAL          ID: SMALL MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: UNBURNED
5248 MAMMAL          ID: SMALL MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
5248 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN

                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    INDET      COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
     FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    6    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET             ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: WASTE                 EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    5    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    6   13.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
     FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
     FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
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5248 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5248 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.80 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST SHAFT POSTERIOR MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5248 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: COSTAL SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5248 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: COSTAL SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5248 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5248 REPTILIA ID: TESTUDINE RELIABLE COUNT= 3 0.80 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5248 REPTILIA ID: CHRYSEMYS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5248 REPTILIA ID: CHRYSEMYS SPP RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5248 REPTILIA ID: TERRAPENE CAROLINA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5248 REPTILIA ID: TERRAPENE CAROLINA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5248 OSTEICHTHYES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: DORSAL SPINE SIDE: MEDIAL PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5248 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: QUADRATE SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 1.02 KG.

5258 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5258 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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5258 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5258 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    2.40 GMS  REL OF WGHT: RELIABLE
     ELE: INTERMEDIATE CARPAL          SIDE: LEFT   COMPLETE          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5258 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   10.50 GMS  REL OF WGHT: RELIABLE
     ELE: ASTRAGALUS                   SIDE: LEFT   COMPLETE          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5264 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5264 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5264 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5280 MAMMAL          ID: ODOCOILEUS VIRGINIANA           CF         COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5342 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5353 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    5    4.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5353 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    8.10 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: RIGHT  PROX SHAFT         ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5375 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5448 INDET           ID: INDET                           RELIABLE   COUNT=    3    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5448 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5448 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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5448 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5448 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    1.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5448 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                            SIDE: INDET  PROX END            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5448 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METATARSAL III-IV                SIDE: INDET  SHAFT              ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5448 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                        SIDE: INDET  PROX END            COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5448 AVES            ID: INDET                                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5448 REPTILIA        ID: TESTUDINE                             RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                         SIDE: INDET  N/ APPLICABLE       COMPLETE       LATERAL        COMPLETE
          FUSION: INDET                          FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5449 INDET           ID: INDET                                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                            SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5449 INDET           ID: INDET                                 RELIABLE   COUNT=    3    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5449 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5449 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5449 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    3    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5449 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    6    2.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED            MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5449 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARPAL IV                        SIDE: LEFT   COMPLETE           ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
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5449 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    9    2.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: 1/4               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5449 AVES            ID: INDET                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5450 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5450 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5450 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    2    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5450 MAMMAL          ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5451 INDET           ID: INDET                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5451 INDET           ID: INDET                          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5451 INDET           ID: INDET                          RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5457 INDET           ID: INDET                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5457 INDET           ID: INDET                          RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5457 INDET           ID: INDET                          RELIABLE   COUNT=   34    4.70 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5457 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
5457 MAMMAL          ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET             ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
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5457 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5457 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    8    4.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5457 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    9    3.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5457 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    9    4.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5457 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION            SIDE: LEFT   N/ APPLICABLE    N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5457 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    9.00 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH               SIDE: LEFT   CHEEK REGION    N/ APPLICABLE  COMPLETE       INDET
          FUSION: INDET                        FRAG SIZE: 1/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5457 AVES            ID: INDET                           RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5458 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5458 INDET           ID: INDET                           RELIABLE   COUNT=    4    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5458 INDET           ID: INDET                           RELIABLE   COUNT=   30    4.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5458 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION        SIDE: INDET  N/ APPLICABLE   N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5458 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5458 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
5458 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
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5458 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 9 8.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5488 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5488 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 31 2.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5488 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5488 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 3 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5488 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 23 4.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5488 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5495 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 21 3.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5495 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 38 31.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5495 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: FEMUR
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 8.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT DIST END COMPLETE MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5496 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TIBIA
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 5.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT PROX SHAFT COMPLETE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5501 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: ACCESSORYCARPAL
FUSION: N/APPLICABLE
BURNING: WHITE
CF COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT COMPLETE POSTERIOR COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5510 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5522 REPTILIA ID: EMYDIDAE
ELE: MARGINAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET COMPLETE DORSAL
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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5523 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5523 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5523 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5523 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=   16    4.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5523 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=   23    3.80 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5523 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    1    0.05 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX III                    SIDE: INDET  COMPLETE               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5523 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                           SIDE: RIGHT  DIST SHAFT             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5523 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: ULNA                           SIDE: RIGHT  DIST END               COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                      FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5523 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1    9.00 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH              SIDE: RIGHT  CHEEK REGION        N/ APPLICABLE  COMPLETE       INDET
          FUSION: INDET                        FRAG SIZE: 1/4            ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5523 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1   26.00 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                         SIDE: RIGHT  DIST END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                      FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5523 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    4    6.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION       SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5523 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    5    4.90 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION           SIDE: RIGHT  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5526 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
5526 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1   10.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                  COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4            ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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5526 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    8    4.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5526 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   11    2.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5526 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    3.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIA                    SIDE: RIGHT  SHAFT              POSTERIOR      MEDIAL         N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5526 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    5.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIA                    SIDE: RIGHT  PROX SHAFT         POSTERIOR      LATERAL        N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5526 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    8.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TIBIA                    SIDE: RIGHT  PROX SHAFT         ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5527 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5528 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET'                   SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5528 INDET           ID: INDET                           RELIABLE   COUNT=    3    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5528 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5528 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5528 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5528 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5528 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
5549 INDET           ID: INDET                           RELIABLE   COUNT=    8    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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5549 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5549 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5549 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5549 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: FEMUR
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 10.30 GMS REL OF WGHT: RELIABLE
SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 17 1.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 5 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 6 5.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 19 5.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 MAMMAL ID: SMALL MAMMAL
ELE: FEMUR
FUSION: FUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END COMPLETE MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 MAMMAL ID: S FLORIDANUS
ELE: TIBIA
FUSION: FUSED
BURNING: BLUE/GREY
CF SPECIES COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: BASIOCCIPITAL
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL PROX END N/ APPLICABLE MEDIAL N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 REPTILIA ID: TESTUDINE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5550 REPTILIA ID: EMYDIDAE
ELE: COSTAL
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5551 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 10 1.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5551 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5551 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5551 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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5551 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   16    5.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET              INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
          BURNING: UNBURNED                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5551 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION     SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE    ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: UNBURNED                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5551 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    6.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ANTLER W/ FRONTAL            SIDE: RIGHT  PROX END            N/ APPLICABLE  MEDIAL         N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLUE/GREY                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5551 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   11.60 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                      SIDE: LEFT   DIST END             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 1/4         ORIG OF FRAG: RECENT
          BURNING: UNBURNED                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5575 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   13.00 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                      SIDE: RIGHT  PROX END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: 3/4         ORIG OF FRAG: RECENT
          BURNING: UNBURNED                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5580 INDET           ID: INDET                           RELIABLE   COUNT=  100    5.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                INDET              INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET       ORIG OF FRAG: RECENT
          BURNING: UNBURNED                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5580 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    8    3.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET              INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
          BURNING: UNBURNED                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5580 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    6.40 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                       SIDE: LEFT   PROX END-SHAFT     COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
          BURNING: UNBURNED                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5613 INDET           ID: INDET                           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                INDET              INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET       ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5613 INDET           ID: INDET                           RELIABLE   COUNT=   11    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                INDET              INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET       ORIG OF FRAG: RECENT
          BURNING: UNBURNED                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5613 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET              INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: BLACK/BROWN                MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5613 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET              INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
          BURNING: UNBURNED                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5613 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    7    3.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET              INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
          BURNING: WHITE                      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5613 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    8    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                INDET              INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET       ORIG OF FRAG: RECENT
          BURNING: UNBURNED                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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5613 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
ELE: ILIUM SIDE: RIGHT DIST SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5613 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.10 GMS REL OF WGHT: RELIABLE
ELE: METACARPAL III-IV SIDE: LEFT PROX END-SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5630 INDET ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5633 INDET ID: INDET RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5643 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5646 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5646 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5660 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 16.10 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: CALCANEUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: PARTIALLY CHARRED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

5668 INDET ID: INDET RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5668 INDET ID: INDET RELIABLE COUNT= 8 0.50 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5668 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5668 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5668 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5668 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLE W/O TEETH SIDE: RIGHT SYMPHYSIS N/ APPLICABLE COMPLETE COMPLETE
FUSION: PROX FUSED DIST FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5668 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLE W/O TEETH SIDE: LEFT SYMPHYSIS N/ APPLICABLE COMPLETE COMPLETE
FUSION: PROX FUSED DIST FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5668 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT PROX END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5669 INDET ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5669 INDET ID: INDET RELIABLE COUNT= 6 0.40 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5669 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5669 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5669 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5669 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 4 1.80 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METAPODIAL INDET SIDE: INDET PROX END POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5669 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5717 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 16 4.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5718 INDET ID: INDET RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5718 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

5718 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 1.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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5718 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=   29   11.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5749 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    3.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5882 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5882 MAMMAL          ID: ODOCOILEUS VIRGINIANA                 RELIABLE   COUNT=    1   47.00 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                      SIDE: RIGHT  DIST END-SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: 3/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5882 AVES            ID: INDET                                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5882 AVES            ID: MELEAGRIS GALLOPAVO                   RELIABLE   COUNT=    1    3.20 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                      SIDE: RIGHT  PROX END-SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 1/2                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5882 AVES            ID: MELEAGRIS GALLOPAVO                   RELIABLE   COUNT=    1    3.50 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: LEFT   DIST SHAFT             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 1/2                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5882 AVES            ID: MELEAGRIS GALLOPAVO                   RELIABLE   COUNT=    1    6.20 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: RIGHT  SHAFT                  COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 3/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5882 AVES            ID: MELEAGRIS GALLOPAVO                   RELIABLE   COUNT=    1    6.40 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: LEFT   DIST END-SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 3/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5882 OSTEICHTHYES    ID: I PUNCTATUS                           CF         COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: PECTORAL SPINE               SIDE: RIGHT  PROX END-SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: 3/4                ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED                 EST LIVE WGHT:  0.71 KG.
5931 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5940 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                  INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5940 MAMMAL          ID: SMALL MAMMAL                          RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
5941 MAMMAL          ID: LARGE MAMMAL                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                  INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED                 EST LIVE WGHT:   --- KG.
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5942 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
5942 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
5942 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
5942 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
5942 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
5942 REPTILIA       ID: TESTUDINE
     ELE: CARAPACE FRAG INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
5944 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
5963 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
5963 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
5963 AVES           ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
5968 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
5968 MAMMAL         ID: LARGE MAMMAL
     ELE: TOOTH NOT IN ASSOCIATION
          FUSION: N/APPLICABLE
               BURNING: UNBURNED
5968 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
5968 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
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                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    5    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    3    1.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    7    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    3    1.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    3    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
      FRAG SIZE: INDET            ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
      FRAG SIZE: LESS THAN 1/4    ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
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5968 REPTILIA ID: EMYDIDAE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
5981 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
5981 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
5981 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
5981 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
5981 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
5981 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
5981 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
5981 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
5981 REPTILIA ID: TESTUDINE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: WHITE
5981 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
5981 REPTILIA ID: EMYDIDAE
ELE: MARGINAL
FUSION: UNFUSED
BURNING: WHITE
5981 REPTILIA ID: EMYDIDAE
ELE: MARGINAL
FUSION: INDET
BURNING: WHITE
5981 REPTILIA ID: TERRAPENE CAROLINA
ELE: MARGINAL
FUSION: FUSED
BURNING: WHITE

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 4 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE VENTRAL
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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5990 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    3.30 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                          SIDE: LEFT   PROX END              ANTERIOR          COMPLETE        N/ APPLICABLE
          FUSION: FUSED                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5996 INDET           ID: INDET                            RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET                INDET             INDET           INDET
          FUSION: INDET                         FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5996 INDET           ID: INDET                            RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                INDET             INDET           INDET
          FUSION: INDET                         FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5996 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    1    2.00 GMS  REL OF WGHT: RELIABLE
     ELE: PHALANX I                       SIDE: INDET  DIST END-SHAFT       COMPLETE          COMPLETE        N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: 3/4            ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5997 MAMMAL          ID: LARGE MAMMAL                     RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                INDET             INDET           N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5997 MAMMAL          ID: LARGE MAMMAL                     RELIABLE   COUNT=    3    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                INDET             INDET           N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5997 MAMMAL          ID: LARGE MAMMAL                     RELIABLE   COUNT=    4    3.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                INDET             INDET           N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5997 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION        SIDE: INDET  N/ APPLICABLE        N/ APPLICABLE     N/ APPLICABLE   N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5997 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                        SIDE: INDET  N/ APPLICABLE        INDET             INDET           INDET
          FUSION: INDET                         FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5997 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET         SIDE: INDET  N/ APPLICABLE        INDET             INDET           INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5998 INDET           ID: INDET                            RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET                INDET             INDET           INDET
          FUSION: INDET                         FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5998 INDET           ID: INDET                            RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                INDET             INDET           INDET
          FUSION: INDET                         FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
5998 REPTILIA        ID: EMYDIDAE                         RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: NEURAL                          SIDE: MEDIAL N/ APPLICABLE        COMPLETE          LEFT HALF       COMPLETE
          FUSION: N/APPLICABLE                  FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6111 MAMMAL          ID: LARGE MAMMAL                     RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                INDET             INDET           N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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6115 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6115 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6187 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6187 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6187 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6187 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6187 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL INDET             SIDE: INDET  DIST END           COMPLETE       INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6187 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    4.10 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                      SIDE: RIGHT  DIST SHAFT         POSTERIOR      LATERAL        N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6291 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6291 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6291 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX II                   SIDE: INDET  DIST END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6402 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6402 INDET           ID: INDET                           RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
6404 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
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6404 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6404 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6406 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: OCCIPITAL
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 3.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: MEDIAL PROX END N/ APPLICABLE LEFT HALF N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE, COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 1.00 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6408 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 12 5.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 4 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 6 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 7 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 9 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 4 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 4 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 5 1.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 22 9.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6409 MAMMAL ID: SMALL MAMMAL
ELE: FEMUR
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST END POSTERIOR INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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6409 MAMMAL          ID: SYLVILAGUS SPP                RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                                  SIDE: LEFT   PROX SHAFT          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6409 MAMMAL          ID: ODOCOILEUS VIRGINIANA         RELIABLE   COUNT=    1   1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METACARPAL III-IV                     SIDE: LEFT   PROX END           ANTERIOR        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6409 REPTILIA        ID: TESTUDINE                     RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET               SIDE: INDET  N/ APPLICABLE      INDET           INDET           INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6410 INDET           ID: INDET                         RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6410 INDET           ID: INDET                         RELIABLE   COUNT=    5   1.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6410 MAMMAL          ID: LARGE MAMMAL                  RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6410 MAMMAL          ID: LARGE MAMMAL                  RELIABLE   COUNT=    2   0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                       SIDE: INDET  SHAFT              INDET           INDET           N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6410 MAMMAL          ID: LARGE MAMMAL                  RELIABLE   COUNT=    2   0.70 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6410 MAMMAL          ID: LARGE MAMMAL                  RELIABLE   COUNT=   11   6.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                       SIDE: INDET  SHAFT              INDET           INDET           N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6410 MAMMAL          ID: SMALL MAMMAL                  RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH                     SIDE: INDET  CHEEK REGION       N/ APPLICABLE   COMPLETE        COMPLETE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6411 INDET           ID: INDET                         RELIABLE   COUNT=    2   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                 MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6411 INDET           ID: INDET                         RELIABLE   COUNT=    2   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6411 MAMMAL          ID: LARGE MAMMAL                  RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                 SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6411 MAMMAL          ID: LARGE MAMMAL                  RELIABLE   COUNT=    2   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                 SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                               FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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6411 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I SIDE: INDET DIST END-SHAFT COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6412 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6412 INDET ID: INDET RELIABLE COUNT= 5 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6412 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6413 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6413 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6414 INDET ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6415 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6416 INDET ID: INDET RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6416 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6418 INDET ID: INDET RELIABLE COUNT= 6 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6418 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6419 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX II SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6441 INDET ID: INDET RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6441 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6441 REPTILIA ID: TRIONYX SPP
ELE: METACARPAL II
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
SIDE: INDET N/ APPLICABLE RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6483 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6483 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6483 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6483 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 10 1.00 GMS REL OF WGHT: RELIABLE
FRAG SIZE: INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

6483 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET SHAFT RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6483 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET SHAFT RELIABLE COUNT= 6 1.30 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

6483 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: PHALANX I
FUSION: INDET
BURNING: BLACK/BROWN
SIDE: INDET DIST END RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: 1/4 ANTERIOR COMPLETE N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

6483 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TIBIA
FUSION: FUSED
BURNING: UNBURNED
SIDE: RIGHT DIST END-SHAFT RELIABLE COUNT= 1 5.60 GMS REL OF WGHT: RELIABLE
FRAG SIZE: LESS THAN 1/4 COMPLETE COMPLETE N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

6485 INDET ID: INDET
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
SIDE: INDET SHAFT RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: LESS THAN 1/4 INDET INDET N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6504 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
SIDE: INDET INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
FRAG SIZE: INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6504 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET INDET RELIABLE COUNT= 9 0.50 GMS REL OF WGHT: RELIABLE
FRAG SIZE: INDET INDET INDET
MODIF: N/MODIFIED ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

6504 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
SIDE: INDET DIST SHAFT RELIABLE COUNT= 1 3.70 GMS REL OF WGHT: RELIABLE
FRAG SIZE: 1/4 COMPLETE COMPLETE N/ APPLICABLE
MODIF: N/MODIFIED ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6504 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 MAMMAL ID: ORYZOMYS PALUSTRIS RELIABLE COUNT= 1 0.02 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: LEFT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 MAMMAL ID: ORYZOMYS PALUSTRIS RELIABLE COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/ TEETH SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 MAMMAL ID: ORYZOMYS PALUSTRIS RELIABLE COUNT= 1 0.08 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: LEFT CHEEK-ART AREA N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 MAMMAL ID: ORYZOMYS PALUSTRIS RELIABLE COUNT= 3 0.02 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: LEFT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 MAMMAL ID: SIGMODON HISPIDUS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: PROX UNFUSED DIST FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.60 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 14.20 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 24.50 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 32.20 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 42.40 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 AVES ID: INDET RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 AVES ID: INDET RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6504 AVES ID: MELEAGRIS GALLOPAVO
ELE: CORACOID
FUSION: N/APPLICABLE
BURNING: UNBURNED
6504 REPTILIA ID: C CONCINNA
ELE: MARGINAL
FUSION: FUSED
BURNING: UNBURNED
6656 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
6656 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
6656 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
6656 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
6656 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
6656 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
6656 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
6656 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
6656 MAMMAL ID: LARGE MAMMAL
ELE: MANDIBLEW/O TEETH
FUSION: INDET
BURNING: UNBURNED
6656 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: BLACK/BROWN
6656 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
6656 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN

RELIABLE COUNT= 1 5.20 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 4.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 9 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 15 0.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET CHEEK REGION N/ APPLICABLE INDET DORSAL
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
RELIABLE COUNT= 5 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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6656 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    8    2.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    9    2.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    9    4.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: METAPODIAL INDET         SIDE: INDET  PROX END-SHAFT        COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                 FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                 FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    4    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: SMALL MAMMAL                    RELIABLE   COUNT=    4    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: S AQUATICUS                     CF SPECIES COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ULNA                     SIDE: LEFT   PROX END              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                 FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METATARSAL III-IV        SIDE: INDET  SHAFT                 ANTERIOR       INDET          N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: LATERAL MALLEOLUS        SIDE: RIGHT  COMPLETE              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    3.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                    SIDE: LEFT   SHAFT                 POSTERIOR      LATERAL        N/ APPLICABLE
          FUSION: INDET                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GRBY      MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
6656 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN    MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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6656 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 13 4.40 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: RIGHT PROX END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 AVES ID: INDET RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 AVES ID: INDET RELIABLE COUNT= 4 1.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 AVES ID: INDET RELIABLE COUNT= 6 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I/II-H SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: CORACOID SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: COSTAL SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MARGINAL SIDE: INDET N/ APPLICABLE INDET LATERAL COMPLETE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE LATERAL COMPLETE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 REPTILIA ID: TESTUDINE RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 REPTILIA ID: TESTUDINE RELIABLE COUNT= 5 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 REPTILIA ID: TESTUDINE CF COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6656 REPTILIA ID: KINOSTERNIDAE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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6657 INDET              ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
6657 INDET              ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
6657 INDET              ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
6657 MAMMAL             ID: LARGE MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
               BURNING: UNBURNED
6657 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
6657 MAMMAL             ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
               BURNING: UNBURNED
6657 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: PARTIALLY CHARRED
6657 MAMMAL             ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
6657 MAMMAL             ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
6657 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
6657 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLUE/GREY
6657 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
6657 MAMMAL             ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
6657 MAMMAL             ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
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                    RELIABLE   COUNT=    5    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   19    3.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   26    3.60 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                N/ APPLICABLE  INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: WASTE                EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  DIST SHAFT           COMPLETE       COMPLETE       N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    2    2.50 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    3    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    4    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=    6    5.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   11    3.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   12    8.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
       FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   15    3.90 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
       FRAG SIZE: INDET          ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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6657 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 4 0.90 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: PROCYON LOTOR CF COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: INDET DIST END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE ANTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ANTLER SIDE: INDET DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.00 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/ TEETH SIDE: LEFT DIST END N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 31.00 GMS REL OF WGHT: RELIABLE
ELE: INNOMINATE SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6657 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 3 1.20 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: LEFT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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6657 AVES              ID: INDET                                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET                INDET                INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6657 AVES              ID: INDET                                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT                INDET                INDET                N/ APPLICABLE
          FUSION: N/APPLICABLE                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6657 AVES              ID: INDET                                  RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET                INDET                INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                   MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6657 AVES              ID: INDET                                  RELIABLE   COUNT=    4    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT                INDET                INDET                N/ APPLICABLE
          FUSION: N/APPLICABLE                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                   MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6657 REPTILIA          ID: TESTUDINE                              RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET                SIDE: INDET  N/ APPLICABLE        INDET                INDET                INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6657 REPTILIA          ID: TESTUDINE                              RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET                    SIDE: INDET  N/ APPLICABLE        INDET                INDET                INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                         MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6657 REPTILIA          ID: TESTUDINE                              RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET                    SIDE: INDET  N/ APPLICABLE        INDET                INDET                INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                   MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6657 REPTILIA          ID: CHRYSEMYS/GRAPTEMYS                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET                    SIDE: INDET  N/ APPLICABLE        INDET                INDET                INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6657 REPTILIA          ID: CHRYSEMYS/GRAPTEMYS                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET                    SIDE: INDET  N/ APPLICABLE        INDET                INDET                INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                   MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6657 REPTILIA          ID: TRIONYX SPP                            RELIABLE   COUNT=    2    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET                SIDE: INDET  N/ APPLICABLE        INDET                INDET                INDET
          FUSION: N/APPLICABLE                        FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED             MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6657 OSTEICHTHYES      ID: I FURCATUS/PUNCTATUS                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: BASIOCCIPITAL                          SIDE: MEDIAL N/ APPLICABLE        ANTERIOR             INDET                COMPLETE
          FUSION: N/APPLICABLE                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                   MODIF: N/MODIFIED         EST LIVE WGHT:  3.60 KG.
6658 INDET             ID: INDET                                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET                INDET                INDET
          FUSION: INDET                               FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                      MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6658 INDET             ID: INDET                                  RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET                INDET                INDET
          FUSION: INDET                               FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                         MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
6658 INDET             ID: INDET                                  RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET                INDET                INDET
          FUSION: INDET                               FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                   MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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6658 MAMMAL ID: LARGE MAMMAL
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6658 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6658 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET. N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6658 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6658 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 3 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6658 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6658 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 6 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6658 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6658 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: METATARSAL III-IV
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 24.00 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: RODENT GNAWED EST LIVE WGHT: --- KG.

6658 REPTILIA ID: TESTUDINE
ELE: CARAPACE FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6658 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6658 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6659 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6659 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6659 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 4 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 16 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 25 3.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.

6669 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: LARGE MAMMAL
ELE: COSTAL CARTILAGE
FUSION: N/APPLICABLE
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 3 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 3 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 8 3.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 8 3.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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6669 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
6669 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
6669 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
6669 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
6669 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
6669 MAMMAL          ID: MEDIUM MAMMAL
     ELE: FEMUR
          FUSION: FUSED
               BURNING: UNBURNED
6669 MAMMAL          ID: SMALL MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
6669 MAMMAL          ID: SMALL MAMMAL
     ELE: SKULL FRAG
          FUSION: INDET
               BURNING: UNBURNED
6669 MAMMAL          ID: SMALL MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
6669 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: WHITE
6669 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
6669 MAMMAL          ID: S NIGER
     ELE: MANDIBLE W/ TEETH
          FUSION: INDET
               BURNING: UNBURNED
6669 MAMMAL          ID: S NIGER
     ELE: ATLAS
          FUSION: INDET
               BURNING: UNBURNED
6669 MAMMAL          ID: S FLORIDANUS
     ELE: ILIUM
          FUSION: INDET
               BURNING: BLACK/BROWN
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                RELIABLE   COUNT=   14    9.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET              INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   20   10.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: RECENT
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   21   18.30 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   23   10.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=   32   14.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  PROX END           COMPLETE       MEDIAL         N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET              INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET              N/ APPLICABLE  INDET          N/ APPLICABLE
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET              INDET          INDET          INDET
     FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    6    1.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: RIGHT  RAMUS              N/ APPLICABLE  COMPLETE       COMPLETE
     FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       COMPLETE
     FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
                CF SPECIES COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
     FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
   MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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6669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CENTRAL-TARSAL IV SIDE: RIGHT COMPLETE POSTERIOR LATERAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: LEFT DIST END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
ELE: METAPODIAL INDET SIDE: INDET DIST END COMPLETE INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CENTRAL-TARSAL IV SIDE: LEFT COMPLETE COMPLETE LATERAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.30 GMS REL OF WGHT: RELIABLE
ELE: ASTRAGALUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 4 3.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 MAMMAL ID: ODOCOILEUS VIRGINIANA CF COUNT= 1 3.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ATLAS SIDE: MEDIAL N/ APPLICABLE POSTERIOR INDET CENTRUM
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 AVES ID: INDET RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 AVES ID: INDET RELIABLE COUNT= 4 1.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 AVES ID: INDET RELIABLE COUNT= 12 2.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: WASTE EST LIVE WGHT: --- KG.

6669 AVES ID: LARGE BIRD
ELE: PHALANX I/II-H
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

6669 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

6669 AVES ID: LARGE BIRD
ELE: TIBIOTARSUS
FUSION: N/APPLICABLE
BURNING: UNBURNED

6669 AVES ID: LARGE BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

6669 AVES ID: MEDIUM BIRD
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

6669 AVES ID: MELEAGRIS GALLOPAVO
ELE: TARSOMETATARSUS
FUSION: N/APPLICABLE
BURNING: UNBURNED

6669 AVES ID: MELEAGRIS GALLOPAVO
ELE: HUMERUS
FUSION: N/APPLICABLE
BURNING: UNBURNED

6669 AVES ID: MELEAGRIS GALLOPAVO
ELE: HUMERUS
FUSION: N/APPLICABLE
BURNING: UNBURNED

6669 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: BLACK/BROWN

6669 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY

6669 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY

6669 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN

6669 REPTILIA ID: TESTUDINE
ELE: CERVICAL V
FUSION: INDET
BURNING: UNBURNED

6669 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX SHAFT COMPLETE LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 2 2.00 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

CF COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

CF COUNT= 1 2.80 GMS REL OF WGHT: RELIABLE
SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

RELIABLE COUNT= 4 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6669 REPTILIA ID: TESTUDINE RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
6669 REPTILIA ID: KINOSTERNIDAE RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
6669 REPTILIA ID: EMYDIDAE RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
6669 AMPHIBIA ID: AMPHIUMA MEANS RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: BLACK/BROWN MODIF: N/MODIFIED
6669 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED
6669 OSTEICHTHYES ID: INDET RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
6669 OSTEICHTHYES ID: INDET RELIABLE
ELE: SCALE SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
6669 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS RELIABLE
ELE: CLEITHRUM SIDE: RIGHT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
6669 OSTEICHTHYES ID: LEPOMIS SPP CF
ELE: ARTICULAR SIDE: LEFT N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
6670 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
6670 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
6670 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
6670 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
6670 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED

COUNT= 6 0.80 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 1 0.07 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 3 0.02 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
CENTRAL REGION COMPLETE CENTRAL REGION
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.71 KG.
COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 0.17 KG.
COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 8 1.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 11 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.
COUNT= 24 3.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.
COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

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6670 MAMMAL          ID: LARGE MAMMAL
     ELE: RIB
          FUSION: INDET
                BURNING: UNBURNED
6670 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
                BURNING: BLUE/GREY
6670 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
                BURNING: UNBURNED
6670 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
                BURNING: UNBURNED
6670 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
                BURNING: WHITE
6670 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
                BURNING: UNBURNED
6670 MAMMAL          ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
                BURNING: BLACK/BROWN
6670 MAMMAL          ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
                BURNING: BLACK/BROWN
6670 MAMMAL          ID: SMALL MAMMAL
     ELE: INDET
          FUSION: INDET
                BURNING: UNBURNED
6670 MAMMAL          ID: SMALL MAMMAL
     ELE: PETROUS TEMPORAL
          FUSION: INDET
                BURNING: UNBURNED
6670 MAMMAL          ID: SMALL MAMMAL
     ELE: INDET
          FUSION: INDET
                BURNING: BLACK/BROWN
6670 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
                BURNING: WHITE
6670 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
                BURNING: UNBURNED
6670 MAMMAL          ID: SMALL MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
                BURNING: BLACK/BROWN
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                RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                COMPLETE          COMPLETE          N/ APPLICABLE
        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=    2    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET             INDET             N/ APPLICABLE
        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=    7    3.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET             INDET             INDET
        FRAG SIZE: INDET         ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=    8    4.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET             INDET             N/ APPLICABLE
        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=    9    4.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET             INDET             N/ APPLICABLE
        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=   11    3.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET             INDET             N/ APPLICABLE
        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=   12    4.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET             INDET             INDET
        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=   12    5.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET             INDET             N/ APPLICABLE
        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET             INDET             INDET
        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  COMPLETE          N/ APPLICABLE COMPLETE          N/ APPLICABLE
        FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET             INDET             INDET
        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET             INDET             N/ APPLICABLE
        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET             INDET             N/ APPLICABLE
        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
                RELIABLE   COUNT=    4    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET             INDET             N/ APPLICABLE
        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
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6670 MAMMAL          ID: PROCYON LOTOR                    RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIUS                    SIDE: RIGHT  DIST END          COMPLETE      COMPLETE      N/ APPLICABLE
          FUSION: FUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                  SIDE: MEDIAL N/ APPLICABLE     ANTERIOR      RIGHT HALF    ARCH
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SESAMOID                  SIDE: INDET  COMPLETE          COMPLETE      N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: COMPLETE      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                  SIDE: MEDIAL N/ APPLICABLE     POSTERIOR     RIGHT HALF    ARCH
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ANTLER                    SIDE: INDET  INDET             INDET         INDET         N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1   0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                  SIDE: MEDIAL N/ APPLICABLE     ANTERIOR      LEFT HALF     ARCH
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1   1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INTERMEDIATE CARPAL       SIDE: LEFT   COMPLETE          ANTERIOR      MEDIAL        N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1   1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ANTLER                    SIDE: INDET  INDET             INDET         INDET         N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1   3.50 GMS  REL OF WGHT: RELIABLE
     ELE: METATARSAL III-IV         SIDE: INDET  SHAFT             ANTERIOR      COMPLETE      N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1  21.00 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                     SIDE: LEFT   DIST SHAFT        COMPLETE      COMPLETE      N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: 1/2           ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1  26.10 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                   SIDE: LEFT   DIST END-SHAFT    COMPLETE      COMPLETE      N/ APPLICABLE
          FUSION: FUSED                    FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 AVES            ID: INDET                            RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT             INDET         INDET         N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET   SIDE: INDET  N/ APPLICABLE      INDET         INDET         INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6670 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    5   0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET   SIDE: INDET  N/ APPLICABLE      INDET         INDET         INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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6670 REPTILIA ID: TESTUDINE RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 6 0.50 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6670 REPTILIA ID: CHELYDRA SERPENTINA RELIABLE
ELE: NEURAL SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

6670 REPTILIA ID: CHELYDRA SERPENTINA RELIABLE
ELE: PYGAL SIDE: MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

6670 REPTILIA ID: CHELYDRA SERPENTINA RELIABLE
ELE: MARGINAL SIDE: LEFT N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

6670 REPTILIA ID: CHELYDRA SERPENTINA RELIABLE
ELE: MARGINAL SIDE: RIGHT N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: COMPLETE
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

6670 REPTILIA ID: CHELYDRA SERPENTINA RELIABLE
ELE: COSTAL SIDE: RIGHT DIST END-SHAFT
FUSION: UNFUSED FRAG SIZE: 3/4
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 3 2.20 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

6670 OSTEICHTHYES ID: CENTRARCHIDAE RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE CENTRUM
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: 1.04 KG.

6671 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6671 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLACK/BROWN MODIF: N/MODIFIED
COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6671 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: BLUE/GREY MODIF: N/MODIFIED
COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6671 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: WHITE MODIF: N/MODIFIED
COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6671 INDET ID: INDET RELIABLE
ELE: INDET SIDE: INDET INDET
FUSION: INDET FRAG SIZE: INDET
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 12 0.30 GMS REL OF WGHT: RELIABLE
INDET INDET INDET
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

6671 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: N/MODIFIED
COUNT= 14 0.20 GMS REL OF WGHT: RELIABLE
INDET COMPLETE ARCH
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

6671 MAMMAL ID: LARGE MAMMAL RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT
FUSION: INDET FRAG SIZE: LESS THAN 1/4
BURNING: UNBURNED MODIF: WASTE
COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: N/ APPLICABLE
EST LIVE WGHT: --- KG.

6671 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 4 1.00 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 5 1.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 6 1.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 10 3.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 13 3.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6671 MAMMAL ID: MEDIUM CARNIVORE RELIABLE COUNT= 1 1.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLEW/O TEETH SIDE: INDET CHEEK REGION N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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6671 MAMMAL          ID: ODOCOILEUS VIRGINIANA       RELIABLE   COUNT=    1    4.50 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                    SIDE: LEFT   DIST END          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: UNFUSED                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6671 MAMMAL          ID: ODOCOILEUS VIRGINIANA       RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION  SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6671 AVES            ID: INDET                       RELIABLE   COUNT=    5    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT             INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6671 AVES            ID: INDET                       RELIABLE   COUNT=    5    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET           SIDE: INDET  SHAFT             INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6671 REPTILIA        ID: TESTUDINE                   RELIABLE   COUNT=    4    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET   SIDE: INDET  N/ APPLICABLE      INDET           INDET           INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6671 REPTILIA        ID: SERPENTES                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                 SIDE: MEDIAL N/ APPLICABLE     ANTERIOR        COMPLETE        COMPLETE
          FUSION: INDET                   FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6677 INDET           ID: INDET                       RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                     SIDE: INDET  INDET             INDET           INDET           INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6678 MAMMAL          ID: LARGE MAMMAL                RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET             INDET           INDET           INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6684 MAMMAL          ID: ODOCOILEUS VIRGINIANA       RELIABLE   COUNT=    1    2.20 GMS  REL OF WGHT: RELIABLE
     ELE: METATARSAL III-IV         SIDE: INDET  SHAFT             ANTERIOR        COMPLETE        N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6686 INDET           ID: INDET                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET             INDET           INDET           INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6686 MAMMAL          ID: LARGE MAMMAL                RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET             INDET           INDET           INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6686 REPTILIA        ID: TESTUDINE                   RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET   SIDE: INDET  N/ APPLICABLE      INDET           INDET           INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6689 INDET           ID: INDET                       RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                     SIDE: INDET  INDET             INDET           INDET           INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
6690 INDET           ID: INDET                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                     SIDE: INDET  INDET             INDET           INDET           INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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6690 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 3 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6690 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6690 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 2 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6690 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6690 OSTEICHTHYES ID: INDET
ELE: INDET
FUSION: N/APPLICABLE
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.06 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6691 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6693 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6693 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6693 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 5 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6693 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

6693 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7006 MAMMAL ID: INDET
ELE: TOOTH NOT IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7021 AVES ID: INDET
ELE: LONG BONE INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7038 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7038 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 1 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7038 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 4 3.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7038 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: TOOTH IN ASSOCIATION
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE
SIDE: RIGHT N/ APPLICABLE
FRAG SIZE: 1/4
MODIF: N/MODIFIED
COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7038 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: RADIAL CARPAL
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE
SIDE: RIGHT COMPLETE
FRAG SIZE: COMPLETE
MODIF: N/MODIFIED
COUNT= 1 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7038 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: MANDIBLE W/ TEETH
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE
SIDE: RIGHT RAMUS
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
N/ APPLICABLE COMPLETE DORSAL
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7038 AVES ID: MELEAGRIS GALLOPAVO
ELE: RADIUS
FUSION: N/APPLICABLE
BURNING: UNBURNED
CF
SIDE: LEFT SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
COUNT= 1 1.40 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7038 AVES ID: MELEAGRIS GALLOPAVO
ELE: ULNA
FUSION: N/APPLICABLE
BURNING: UNBURNED
CF
SIDE: LEFT SHAFT
FRAG SIZE: 3/4
MODIF: N/MODIFIED
COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7041 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7090 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7185 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
INDET INDET N/ APPLICABLE
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

7185 MAMMAL ID: SMALL MAMMAL
ELE: LUMBAR V
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: 3/4
MODIF: N/MODIFIED
COUNT= 1 1.50 GMS REL OF WGHT: RELIABLE
COMPLETE COMPLETE COMPLETE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7185 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: LUMBAR V
FUSION: INDET
BURNING: UNBURNED
RELIABLE
SIDE: MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
POSTERIOR LEFT HALF ARCH
ORIG OF FRAG: RECENT
EST LIVE WGHT: --- KG.

7187 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE
SIDE: INDET SHAFT
FRAG SIZE: LESS THAN 1/4
MODIF: N/MODIFIED
COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET N/ APPLICABLE
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7201 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE
SIDE: INDET INDET
FRAG SIZE: INDET
MODIF: N/MODIFIED
COUNT= 4 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
INDET INDET INDET
ORIG OF FRAG: PREDEPOSITIONAL
EST LIVE WGHT: --- KG.

7201 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 5 0.80 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 6 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: LARGE MAMMAL
ELE: PETROUS TEMPORAL
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 3 2.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 7 3.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 8 4.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

7201 MAMMAL ID: SMALL MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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7201 MAMMAL          ID: S FLORIDANUS                CF SPECIES COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: HUMERUS                    SIDE: LEFT   DIST END          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7201 MAMMAL          ID: ODOCOILEUS VIRGINIANA       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7201 AVES            ID: INDET                       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT            INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7201 AVES            ID: INDET                       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT            INDET           INDET           N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7201 AVES            ID: MELEAGRIS GALLOPAVO         RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS            SIDE: LEFT   PROX END-SHAFT      COMPLETE        LATERAL         N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7201 AVES            ID: MELEAGRIS GALLOPAVO         RELIABLE   COUNT=    1    5.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARPOMETACARPUS            SIDE: LEFT   COMPLETE         COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7201 REPTILIA        ID: TESTUDINE                   RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE      INDET           INDET           INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7201 REPTILIA        ID: EMYDIDAE                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                   SIDE: INDET  N/ APPLICABLE      COMPLETE        COMPLETE        CENTRAL REGION
          FUSION: INDET                      FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7201 REPTILIA        ID: EMYDIDAE                    RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET        SIDE: INDET  N/ APPLICABLE      INDET           INDET           INDET
          FUSION: N/APPLICABLE               FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7201 OSTEICHTHYES    ID: AMIA CALVA.                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: SUBOPERCULUM               SIDE: LEFT   N/ APPLICABLE      COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE               FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:  2.72 KG.
7201 OSTEICHTHYES    ID: CENTRARCHIDAE               RELIABLE   COUNT=    1    0.07 GMS  REL OF WGHT: RELIABLE
     ELE: SUPRACLEITHRUM             SIDE: RIGHT  N/ APPLICABLE      COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE               FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7201 OSTEICHTHYES    ID: MICROPTERUS SPP             CF         COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: ARTICULAR                  SIDE: LEFT   N/ APPLICABLE      COMPLETE        COMPLETE        DORSAL
          FUSION: N/APPLICABLE               FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:  0.41 KG.
7202 INDET           ID: INDET                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET            INDET           INDET           INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7202 INDET           ID: INDET                       RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET            INDET           INDET           INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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7202 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7202 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   3    1.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7202 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1    6.10 GMS  REL OF WGHT: RELIABLE
     ELE: CENTRAL-TARSAL IV               SIDE: RIGHT  COMPLETE                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: COMPLETE            ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED               MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7202 REPTILIA        ID: EMYDIDAE                        RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MARGINAL                        SIDE: INDET  N/ APPLICABLE            INDET          COMPLETE       VENTRAL
          FUSION: INDET                        FRAG SIZE: 1/4                 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7260 INDET           ID: INDET                           RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7261 INDET           ID: INDET                           RELIABLE   COUNT=   2    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7261 INDET           ID: INDET                           RELIABLE   COUNT=  34    4.80 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET               ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7261 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                             SIDE: INDET  SHAFT                    COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7261 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   5    3.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7261 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=  15    5.00 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7261 AVES            ID: INDET                           RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7410 INDET           ID: INDET                           RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY              MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7410 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1    3.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET                    INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET               ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
7410 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT                    INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED              EST LIVE WGHT:   --- KG.
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7410 AVES                ID: INDET                                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7470 INDET               ID: INDET                                    RELIABLE   COUNT= 150    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7479 INDET               ID: INDET                                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7479 MAMMAL              ID: LARGE MAMMAL                             RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7479 MAMMAL              ID: LARGE MAMMAL                             RELIABLE   COUNT=   2    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7479 MAMMAL              ID: MEDIUM MAMMAL                            RELIABLE   COUNT=   1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: CERVICAL V                     SIDE: MEDIAL N/ APPLICABLE      COMPLETE       RIGHT HALF     ARCH
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED   MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7479 REPTILIA            ID: TESTUDINE                                RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                         SIDE: INDET  SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: 1/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7479 OSTEICHTHYES        ID: MICROPTERUS SPP                          RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                      SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       CENTRUM
          FUSION: INDET                       FRAG SIZE: 3/4           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:  0.73 KG.
7481 INDET               ID: INDET                                    RELIABLE   COUNT=   2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7481 INDET               ID: INDET                                    RELIABLE   COUNT=   7    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7481 MAMMAL              ID: LARGE MAMMAL                             RELIABLE   COUNT=   2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7481 MAMMAL              ID: SMALL MAMMAL                             RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7481 MAMMAL              ID: ODOCOILEUS VIRGINIANA                    RELIABLE   COUNT=   1   15.00 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: LEFT   DIST END-SHAFT      COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                       FRAG SIZE: 1/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7481 REPTILIA            ID: TESTUDINE                                RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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7481 REPTILIA          ID: EMYDIDAE                          RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7500 INDET             ID: INDET                             RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7500 MAMMAL            ID: LARGE MAMMAL                      RELIABLE   COUNT=    6    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7500 MAMMAL            ID: ODOCOILEUS VIRGINIANA             RELIABLE   COUNT=    1   48.10 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                    SIDE: LEFT   COMPLETE          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                   FRAG SIZE: COMPLETE        ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: BUTCHERING MARKS    EST LIVE WGHT:   --- KG.
7500 OSTEICHTHYES      ID: LEPISOSTEUS SPP                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: DENTARY W/O TEETH          SIDE: INDET  CHEEK REGION      N/ APPLICABLE  COMPLETE       DORSAL
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7593 MAMMAL            ID: LARGE MAMMAL                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7593 MAMMAL            ID: LARGE MAMMAL                      RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7593 MAMMAL            ID: LARGE MAMMAL                      RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7593 MAMMAL            ID: LARGE MAMMAL                      RELIABLE   COUNT=    3    1.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7594 INDET             ID: INDET                             RELIABLE   COUNT=   12    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7594 INDET             ID: INDET                             RELIABLE   COUNT=   22    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7594 MAMMAL            ID: INDET                             RELIABLE   COUNT=    4    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7594 MAMMAL            ID: INDET                             RELIABLE   COUNT=    7    1.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET             INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
7594 MAMMAL            ID: LARGE MAMMAL                      RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT             INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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7594 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    7    4.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7594 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH        SIDE: LEFT   CHEEK REGION       N/ APPLICABLE  MEDIAL         DORSAL
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7594 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    2.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MANDIBLEW/O TEETH        SIDE: LEFT   CHEEK REGION       N/ APPLICABLE  LATERAL        DORSAL
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7594 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1   23.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: ANTLER W/ FRONTAL        SIDE: LEFT   PROX END           N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7595 INDET         ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7595 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7595 MAMMAL        ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7595 AVES          ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE            FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7595 REPTILIA      ID: TESTUDINE                       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE            FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7595 REPTILIA      ID: CHRYSEMYS SPP                   RELIABLE   COUNT=    1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: NEURAL                   SIDE: MEDIAL N/ APPLICABLE     COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE            FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7654 INDET         ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7883 MAMMAL        ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: SKULL FRAG               SIDE: INDET  INDET              N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
7887 INDET         ID: INDET                           RELIABLE   COUNT=    5    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8101 INDET         ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                   FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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8101 INDET          ID: INDET                                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8101 INDET          ID: INDET                                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8101 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8101 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8101 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PETROUS TEMPORAL             SIDE: INDET  INDET              N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8101 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8101 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8101 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    2    1.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8101 REPTILIA       ID: TESTUDINE                                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                       SIDE: INDET  DIST END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8107 INDET          ID: INDET                                    RELIABLE   COUNT=    6    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8107 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8107 MAMMAL         ID: LARGE MAMMAL                             RELIABLE   COUNT=   39    9.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8107 MAMMAL         ID: ODOCOILEUS VIRGINIANA                    RELIABLE   COUNT=    1    7.40 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: LEFT   PROX SHAFT        POSTERIOR      COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8107 MAMMAL         ID: ODOCOILEUS VIRGINIANA                    RELIABLE   COUNT=    1    7.50 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                      SIDE: LEFT   SHAFT              COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4           ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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8108 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8123 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 9 1.00 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8139 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8139 INDET ID: INDET RELIABLE COUNT= 3 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8139 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8139 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8139 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: WASTE EST LIVE WGHT: --- KG.
8139 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 4 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8139 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 5 2.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8139 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CAUDAL V SIDE: MEDIAL N/ APPLICABLE INDET COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8139 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8139 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8139 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CAUDAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.
8139 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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8139 AVES            ID: INDET                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8139 AVES            ID: INDET                          RELIABLE   COUNT=    4    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8139 AVES            ID: INDET                          RELIABLE   COUNT=    4    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8139 AVES            ID: LARGE BIRD                     RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: TARSOMETATARSUS                  SIDE: LEFT   DIST END        POSTERIOR      MEDIAL         N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8139 REPTILIA,       ID: EMYDIDAE               RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                           SIDE: INDET  PROX SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8140 MAMMAL          ID: LARGE MAMMAL           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8140 MAMMAL          ID: LARGE MAMMAL           RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8142 MAMMAL          ID: LARGE MAMMAL           RELIABLE   COUNT=    3    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                            SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8142 MAMMAL          ID: LARGE MAMMAL           RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8142 MAMMAL          ID: ODOCOILEUS VIRGINIANA  RELIABLE   COUNT=    5    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION         SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE.                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8143 INDET           ID: INDET                  RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8143 INDET           ID: INDET                  RELIABLE   COUNT=    3    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8143 INDET           ID: INDET                  RELIABLE   COUNT=    6    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                            SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET           ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8143 MAMMAL          ID: LARGE MAMMAL           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                          FRAG SIZE: INDET           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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8143 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET
          FUSION: INDET                       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    0.80 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    4    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SKULL FRAG                     SIDE: INDET  INDET              N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 MAMMAL          ID: MEDIUM CARNIVORE                RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION       SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE       ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION       SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    2.20 GMS  REL OF WGHT: RELIABLE
     ELE: BASIOCCIPITAL                  SIDE: MEDIAL PROX END           N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED             EST LIVE WGHT:   --- KG.
8143 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    6.50 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL               SIDE: RIGHT  COMPLETE           N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 MAMMAL          ID: ODOCOILEUS VIRGINIANA           CF         COUNT=    1    1.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RADIUS                         SIDE: INDET  SHAFT              COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: INDET                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 AVES            ID: INDET                           RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET        SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
8143 REPTILIA        ID: TERRAPENE CAROLINA              RELIABLE   COUNT=    1    3.40 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON                       SIDE: INDET  N/ APPLICABLE      POSTERIOR      COMPLETE       COMPLETE
          FUSION: FUSED                       FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
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8145 INDET ID: INDET RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 INDET ID: INDET RELIABLE COUNT= 4 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 3 1.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.70 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT SHAFT POSTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.20 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

8145 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.30 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: RIGHT PROX END-SHAFT ANTERIOR MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 21.60 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8145 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 29.20 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

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8145 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    2.50 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS              SIDE: RIGHT  SHAFT          COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2      ORIG OF FRAG: RECENT
               BURNING: UNBURNED            MODIF: TOOL         EST LIVE WGHT:   --- KG.
8145 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET          COMPLETE        COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED            MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
8145 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE  INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET    ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
8145 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: ILIUM                        SIDE: LEFT   DIST END-SHAFT COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: UNFUSED                     FRAG SIZE: 1/2      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
8145 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE  INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET    ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
8145 REPTILIA      ID: CHRYSEMYS/GRAPTEMYS          RELIABLE   COUNT=    1    2.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET          SIDE: INDET  N/ APPLICABLE  INDET           LATERAL         COMPLETE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
8145 REPTILIA      ID: TRIONYX SPP                  RELIABLE   COUNT=    6    2.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET      SIDE: INDET  N/ APPLICABLE  INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET    ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED   MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
8145 OSTEICHTHYES  ID: INDET                        RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  N/ APPLICABLE  INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET    ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
8145 OSTEICHTHYES  ID: AMIA CALVA                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FRONTAL                      SIDE: RIGHT  N/ APPLICABLE  POSTERIOR       MEDIAL          COMPLETE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED   EST LIVE WGHT:  1.82 KG.
8145 OSTEICHTHYES  ID: AMIA CALVA                   RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: SKULL FRAG                   SIDE: INDET  N/ APPLICABLE  INDET           INDET           INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET    ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN         MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
8161 INDET         ID: INDET                        RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET          INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET    ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
8161 INDET         ID: INDET                        RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET          INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET    ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
8161 MAMMAL        ID: LARGE MAMMAL                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET          INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET    ORIG OF FRAG: RECENT
               BURNING: UNBURNED            MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
8161 MAMMAL        ID: LARGE MAMMAL                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET          INDET           INDET           INDET
          FUSION: INDET                       FRAG SIZE: INDET    ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED   EST LIVE WGHT:   --- KG.
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8161 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8161 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8161 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    6    2.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8161 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    6.00 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: MANDIBLE W/ TEETH        SIDE: LEFT   CHEEK REGION       N/ APPLICABLE  COMPLETE       DORSAL
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8161 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    3    1.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: TOOTH IN ASSOCIATION     SIDE: LEFT   N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8161 REPTILIA        ID: TESTUDINE                       RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET  SIDE: INDET  N/ APPLICABLE       INDET          INDET          INDET
          FUSION: N/APPLICABLE             FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8161 REPTILIA        ID: KINOSTERNIDAE                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: NUCHAL                   SIDE: MEDIAL N/ APPLICABLE     COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE             FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8161 OSTEICHTHYES    ID: LEPISOSTEUS SPP                 RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: SCALE                    SIDE: INDET  N/ APPLICABLE     COMPLETE       COMPLETE       COMPLETE
          FUSION: N/APPLICABLE             FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8162 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                    FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8162 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    4.50 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                  SIDE: RIGHT  DIST SHAFT.        ANTERIOR       MEDIAL         N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8163 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                    FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8163 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                    FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN        MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8163 INDET           ID: INDET                           RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                    FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8163 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                    SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                    FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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8163 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8163 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8163 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 1.00 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8163 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 9 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8163 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8163 REPTILIA ID: TESTUDINE RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8168 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8168 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8168 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.80 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8168 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8174 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8174 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8174 INDET ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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8174 INDET          ID: INDET                              RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 INDET          ID: INDET                              RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PETROUS TEMPORAL               SIDE: INDET  INDET              N/ APPLICABLE  MEDIAL         N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    1    1.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    2    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    4    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    6    2.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
8174 MAMMAL         ID: LARGE MAMMAL                       RELIABLE   COUNT=    6    5.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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8174 MAMMAL          ID: CASTOR CANADENSIS                RELIABLE   COUNT=    1   0.80 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: RIGHT  N/ APPLICABLE       N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: COMPLETE       ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1   0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING.
     ELE: PHALANX I                  SIDE: INDET  PROX END             POSTERIOR      INDET          N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 MAMMAL          ID: ODOCOILEUS VIRGINIANA            RELIABLE   COUNT=    1   0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: METATARSAL III-IV          SIDE: INDET  SHAFT                ANTERIOR       INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 MAMMAL          ID: ODOCOILEUS VIRGINIANA            CF         COUNT=    1  22.40 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                      SIDE: INDET  SHAFT                COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 AVES            ID: INDET                            RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 AVES            ID: INDET                            RELIABLE   COUNT=    2   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 AVES            ID: INDET                            RELIABLE   COUNT=    7   2.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 AVES            ID: MELEAGRIS GALLOPAVO              RELIABLE   COUNT=    1   2.30 GMS  REL OF WGHT: RELIABLE
     ELE: TARSOMETATARSUS            SIDE: RIGHT  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: TOOL                 EST LIVE WGHT:    --- KG.
8174 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    1   0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                     SIDE: INDET  DIST END             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                   FRAG SIZE: LESS THAN 1/4  ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    1   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET        SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    2   0.20 GMS  REL OF WGHT: RELIABLE
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    2   0.60 GMS  REL OF WGHT: RELIABLE
     ELE: MARGINAL                   SIDE: INDET  N/ APPLICABLE        INDET          LATERAL        COMPLETE
          FUSION: INDET                     FRAG SIZE: 1/4            ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    3   0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8174 REPTILIA        ID: TESTUDINE                        RELIABLE   COUNT=    6   2.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET    SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
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8174 REPTILIA ID: TESTUDINE RELIABLE COUNT= 7 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8174 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8174 REPTILIA ID: TERRAPENE CAROLINA RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: HYPOPLASTRON SIDE: RIGHT N/ APPLICABLE COMPLETE LATERAL COMPLETE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8174 REPTILIA ID: TERRAPENE CAROLINA RELIABLE COUNT= 1 4.40 GMS REL OF WGHT: RELIABLE
ELE: CARAPACE SIDE: MEDIAL N/ APPLICABLE POSTERIOR LATERAL COMPLETE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8174 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8174 OSTEICHTHYES ID: INDET RELIABLE COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET N/ APPLICABLE INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8174 OSTEICHTHYES ID: AMIA CALVA RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SKULL FRAG SIDE: INDET N/ APPLICABLE INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8334 INDET ID: INDET RELIABLE COUNT= 300 5.00 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8334 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8334 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 4.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8334 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 46 5.90 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8398 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8398 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8407 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: — KG.

8419 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.02 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8423 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8423 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
INDET COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8426 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8426 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8426 MAMMAL ID: ODOCOILEUS VIRGINIANA
ELE: METAPODIAL INDET
FUSION: INDET
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET DIST END COMPLETE MEDIAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8502 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8502 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 4.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8505 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8505 INDET ID: INDET
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8505 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8505 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8505 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8505 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8505 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT ANTERIOR MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8505 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8505 AVES ID: LARGE BIRD RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8505 REPTILIA ID: TESTUDINE RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8506 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8506 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8506 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8506 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8506 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8506 AVES ID: LARGE BIRD RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8508 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8508 INDET ID: INDET RELIABLE COUNT= 4 0.50 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8508 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8508 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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8508 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    4.90 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                     MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8508 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    3.30 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLEW/O TEETH              SIDE: LEFT   RAMUS                N/ APPLICABLE  COMPLETE       DORSAL
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                     MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8508 AVES            ID: INDET                           RELIABLE   COUNT=    2    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                     MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8508 AVES            ID: LARGE BIRD                      RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: N/APPLICABLE                       FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: UNBURNED                     MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8508 AVES            ID: MELEAGRIS GALLOPAVO             RELIABLE   COUNT=    1    4.80 GMS  REL OF WGHT: RELIABLE
     ELE: CORACOID                       SIDE: RIGHT  SHAFT                 COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE                       FRAG SIZE: 3/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                     MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8509 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: UNBURNED                     MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8509 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                    MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8509 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX I                      SIDE: INDET  DIST END              COMPLETE       INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8510 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8510 INDET           ID: INDET                           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                    MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8510 INDET           ID: INDET                           RELIABLE   COUNT=    3    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                        MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                  MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                          SIDE: INDET  INDET                 INDET          INDET          INDET
          FUSION: INDET                              FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                    MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8510 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                SIDE: INDET  SHAFT                 INDET          INDET          N/ APPLICABLE
          FUSION: INDET                              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                    MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
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8510 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    2.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8510 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8510 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    5    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8510 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=   13    5.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8510 MAMMAL        ID: SMALL MAMMAL                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8510 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PROXIMAL SESAMOID            SIDE: INDET  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8510 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PHALANX II                   SIDE: INDET  PROX END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                      FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8510 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    9.10 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: LEFT   PROX END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSING                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8510 AVES          ID: INDET                           RELIABLE   COUNT=    3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8518 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    3.30 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  PROX SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8519 INDET         ID: INDET                           RELIABLE   COUNT=    3    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8519 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8519 MAMMAL        ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=    1    7.00 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: RIGHT  PROX SHAFT         ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
8519 AVES          ID: INDET                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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8519 AVES          ID: INDET                          RELIABLE   COUNT=    6    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8528 MAMMAL        ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8528 MAMMAL        ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    3.40 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8530 INDET         ID: INDET                          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8569 MAMMAL        ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED      MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8569 MAMMAL        ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    2.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8569 MAMMAL        ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   50.00 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                        SIDE: LEFT   PROX END-SHAFT       COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8587 MAMMAL        ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8587 MAMMAL        ID: S CAROLINENSIS                 RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                      SIDE: LEFT   DIST END             COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                        FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED      MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8587 MAMMAL        ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   15.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                        SIDE: RIGHT  SHAFT                COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: 1/2          ORIG OF FRAG: RECENT
               BURNING: BLACK/BROWN            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8588 MAMMAL        ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8588 MAMMAL        ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8588 AVES          ID: INDET                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8609 INDET         ID: INDET                          RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET                INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                  MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
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8609 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8610 INDET           ID: INDET                           RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8610 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL                SIDE: INDET  INDET          N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8610 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   3    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8611 INDET           ID: INDET                           RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8612 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8612 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION        SIDE: INDET  N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE                 FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8650 INDET           ID: INDET                           RELIABLE   COUNT=   2    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8670 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 INDET           ID: INDET                           RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 INDET           ID: INDET                           RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                           SIDE: INDET  SHAFT          COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: POSSIBLY RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 INDET           ID: INDET                           RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 INDET           ID: INDET                           RELIABLE   COUNT=   1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET                 SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                        FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: TOOL             EST LIVE WGHT:   --- KG.
8972 INDET           ID: INDET                           RELIABLE   COUNT=   3    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: INDET                           SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                        FRAG SIZE: INDET        ORIG OF FRAG: INDET
               BURNING: UNBURNED             MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
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8972 INDET          ID: INDET                          RELIABLE   COUNT=    3    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET              INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 INDET          ID: INDET                          RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: INDET                        SIDE: INDET  INDET              INDET              INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: INDET
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 INDET          ID: INDET                          RELIABLE   COUNT=    4    1.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET              N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY           MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 INDET          ID: INDET                          RELIABLE   COUNT=    5    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET              INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED   MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 INDET          ID: INDET                          RELIABLE   COUNT=    7    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET              INDET              INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 INDET          ID: INDET                          RELIABLE   COUNT=   14    2.00 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: INDET                        SIDE: INDET  INDET              INDET              INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLUE/GREY           MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 INDET          ID: INDET                          RELIABLE   COUNT=   40    3.10 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: INDET                        SIDE: INDET  INDET              INDET              INDET
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: INDET
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE      ANTERIOR           RIGHT HALF         ARCH
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LUMBAR V                     SIDE: MEDIAL N/ APPLICABLE      ANTERIOR           RIGHT HALF         ARCH
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                          SIDE: INDET  DIST SHAFT         COMPLETE           COMPLETE           N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: RIB                          SIDE: INDET  SHAFT              INDET              N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE      ANTERIOR           RIGHT HALF         CENTRUM
          FUSION: FUSED                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE               MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: MAXILLA W/ TEETH             SIDE: INDET  DIST END           N/ APPLICABLE      MEDIAL             N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
8972 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: CERVICAL V                   SIDE: MEDIAL N/ APPLICABLE      ANTERIOR           RIGHT HALF         ARCH
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED            MODIF: N/MODIFIED       EST LIVE WGHT:   --- KG.
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8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: RIB                          SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                          SIDE: INDET  PROX SHAFT         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                          SIDE: INDET  DIST END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                          SIDE: RIGHT  DIST END           ANTERIOR       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: WASTE              EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                    SIDE: MEDIAL N/ APPLICABLE      COMPLETE       COMPLETE       ARCH
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                   SIDE: MEDIAL N/ APPLICABLE      ANTERIOR       INDET          CENTRUM
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED    MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: VOMER                        SIDE: INDET  PROX END           N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    0.90 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE      ANTERIOR       COMPLETE       CENTRUM
          FUSION: FUSED                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL             SIDE: INDET  CENTRAL REGION     N/ APPLICABLE  LATERAL        N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.20 GMS  REL OF WGHT: RELIABLE
     ELE: MAXILLA W/O TEETH            SIDE: INDET  INDET              N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
8972 MAMMAL        ID: LARGE MAMMAL                    RELIABLE   COUNT=    1    1.80 GMS  REL OF WGHT: RELIABLE
     ELE: THORACIC V                   SIDE: MEDIAL N/ APPLICABLE      ANTERIOR       COMPLETE       ARCH
          FUSION: INDET                      FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED         EST LIVE WGHT:    --- KG.
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8972 MAMMAL ID: LARGE MAMMAL
ELE: FRONTAL
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET CENTRAL REGION N/ APPLICABLE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 2.30 GMS REL OF WGHT: RELIABLE
SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: THORACIC V
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE ARCH
FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: HUMERUS
FUSION: FUSING
BURNING: BLUE/GREY
RELIABLE COUNT= 1 4.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT PROX END ANTERIOR LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: SCAPULA
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 4.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: TIBIA
FUSION: FUSED
BURNING: BLUE/GREY
RELIABLE COUNT= 1 4.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: TIBIA
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 5.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST SHAFT POSTERIOR LATERAL N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 6.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: FEMUR
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 10.60 GMS REL OF WGHT: RELIABLE
SIDE: LEFT SHAFT ANTERIOR MEDIAL N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: FEMUR
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 10.70 GMS REL OF WGHT: RELIABLE
SIDE: LEFT SHAFT ANTERIOR MEDIAL N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 13.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 2 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.90 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: WASTE EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 1.00 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 2 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: PARTIALLY CHARRED
RELIABLE COUNT= 2 1.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 5.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 13.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: SKULL FRAG
FUSION: UNFUSED
BURNING: UNBURNED
RELIABLE COUNT= 3 1.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: RIB
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 4 1.50 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: BLUE/GREY
RELIABLE COUNT= 4 4.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: LONG BONE INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 5 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LARGE MAMMAL
ELE: INDET
FUSION: INDET
BURNING: WHITE
RELIABLE COUNT= 5 2.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET INDET INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    6    1.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                               FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN                MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    7    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: SKULL FRAG                             SIDE: INDET  INDET              N/ APPLICABLE  INDET          N/ APPLICABLE
          FUSION: UNFUSED                             FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    7    5.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                  MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    7    6.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                  MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    7   10.00 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    8    5.20 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    9    4.20 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   11    5.00 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                                  SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                               FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY                  MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   13    4.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                                  SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                               FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   14    5.30 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: INDET
               BURNING: BLUE/GREY                  MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   15    5.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   22    9.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                      MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   42   31.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                        SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                   MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
8972 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=    1    2.10 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                                    SIDE: LEFT   SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                               FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED                   MODIF: N/MODIFIED           EST LIVE WGHT:    --- KG.
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8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INTERPARIETAL SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: ILIUM-ISCHIUM SIDE: LEFT SHAFT POSTERIOR LATERAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: LEFT DIST END N/ APPLICABLE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE POSTERIOR LEFT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: CERVICAL V SIDE: MEDIAL N/ APPLICABLE COMPLETE LEFT HALF COMPLETE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: THORACIC V SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE CENTRUM
FUSION: FUSED FRAG SIZE: [illegible] ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: PROX UNFUSED DIST UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 3 0.70 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 3 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 3 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 4 0.60 GMS REL OF WGHT: RELIABLE
ELE: SKULL FRAG SIDE: INDET INDET N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 10 1.90 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 10 2.80 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: MEDIUM CARNIVORE RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: PHALANX I/II SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PATELLA SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: PROCYON LOTOR RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/O TEETH SIDE: LEFT ART-RAMUS N/ APPLICABLE COMPLETE INDET
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: LYNX RUFUS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: SQUAMOUS TEMPORAL SIDE: LEFT PROX END N/ APPLICABLE MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/O TEETH SIDE: RIGHT CHEEK-ART AREA N/ APPLICABLE LATERAL DORSAL
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SCIURUS SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: PREMAXILLA W/O TEETH SIDE: LEFT COMPLETE N/ APPLICABLE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: MAXILLA W/O TEETH SIDE: LEFT DIST END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: ISCHIUM SIDE: RIGHT COMPLETE COMPLETE N/ APPLICABLE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: SCAPULA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S CAROLINENSIS RELIABLE COUNT= 1 4.00 GMS REL OF WGHT: RELIABLE
ELE: ILIUM-ISCHIUM SIDE: RIGHT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S NIGER RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/O TEETH SIDE: LEFT RAMUS N/ APPLICABLE COMPLETE DORSAL
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S NIGER RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S NIGER RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: FEMUR SIDE: RIGHT PROX SHAFT COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: CASTOR CANADENSIS RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: RADIUS SIDE: LEFT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: CASTOR CANADENSIS RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PHALANX I/II-M SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: PROX FUSED DIST FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: P GOSSYPINUS CF SPECIES COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT COMPLETE N/ APPLICABLE COMPLETE
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: P GOSSYPINUS CF SPECIES COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FUSION: PROX UNFUSED DIST UNFUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: NASAL SIDE: RIGHT DIST END N/ APPLICABLE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: SYLVILAGUS SPP RELIABLE COUNT= 1 0.70 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT PROX END-SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INTERPARIETAL SIDE: LEFT COMPLETE N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MANDIBLE W/ TEETH SIDE: RIGHT CHEEK-ART AREA N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: SQUAMOUS TEMPORAL SIDE: LEFT DIST END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: ULNA SIDE: LEFT PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TIBIA SIDE: RIGHT PROX END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSING FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CALCANEUS SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: LEFT SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: RELIABLE
ELE: SCAPULA SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: S FLORIDANUS RELIABLE COUNT= 1 1.20 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: LEFT SHAFT POSTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: STYLOHYOID SIDE: INDET PROX SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE POSTERIOR RIGHT HALF ARCH
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: RELIABLE
ELE: COSTAL CARTILAGE SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: LEFT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RIB SIDE: LEFT PROX END POSTERIOR MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: CARPAL II-III SIDE: LEFT COMPLETE ANTERIOR COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: PUBIS SIDE: RIGHT DIST END ANTERIOR MEDIAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
ELE: PHALANX III SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: TOOTH IN ASSOCIATION SIDE: RIGHT N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.30 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL III-IV SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: RELIABLE
ELE: MALAR SIDE: RIGHT PROX END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: RADIUS SIDE: LEFT DIST END COMPLETE LATERAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: METATARSAL III-IV SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.50 GMS REL OF WGHT: RELIABLE
ELE: METATARSAL II/V SIDE: INDET SHAFT ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.90 GMS REL OF WGHT: RELIABLE
ELE: METACARPAL III-IV SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.10 GMS REL OF WGHT: RELIABLE
ELE: METACARPAL III-IV SIDE: LEFT DIST END COMPLETE LATERAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.30 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: RIGHT PROX END POSTERIOR LATERAL N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.80 GMS REL OF WGHT: RELIABLE
ELE: FRONTAL SIDE: LEFT PROX END N/ APPLICABLE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.50 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: LEFT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: PARIETAL SIDE: INDET COMPLETE N/ APPLICABLE INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.40 GMS REL OF WGHT: RELIABLE
ELE: RIB SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 6.40 GMS REL OF WGHT: RELIABLE
ELE: PETROUS TEMPORAL SIDE: RIGHT PROX END N/ APPLICABLE MEDIAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.10 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT SHAFT COMPLETE LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 10.00 GMS REL OF WGHT: RELIABLE
ELE: MANDIBLE W/ TEETH SIDE: RIGHT CHEEK REGION N/ APPLICABLE COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 13.10 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 13.30 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 14.20 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: PROX FUSING DIST FUSING FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 20.10 GMS REL OF WGHT: RELIABLE
ELE: FEMUR SIDE: RIGHT DIST SHAFT POSTERIOR LATERAL N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 22.40 GMS REL OF WGHT: RELIABLE
ELE: CALCANEUS SIDE: RIGHT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: BUTCHERING MARKS EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 23.20 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: CARNIVORE GNAWED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 23.30 GMS REL OF WGHT: RELIABLE
ELE: LUMBAR V SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 33.60 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: LEFT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 5 3.10 GMS REL OF WGHT: RELIABLE
ELE: TOOTH NOT IN ASSOCIATION SIDE: INDET N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: INDET RELIABLE COUNT= 4 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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8972 AVES          ID: INDET                              RELIABLE   COUNT=    4    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                INDET        INDET        INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: INDET                              RELIABLE   COUNT=    5    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                          SIDE: INDET  INDET                INDET        INDET        INDET
          FUSION: N/APPLICABLE                FRAG SIZE: INDET            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: CARPOMETACARPUS                SIDE: INDET  PROX SHAFT           COMPLETE     MEDIAL       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: POSSIBLY PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/O TEETH             SIDE: LEFT   CHEEK REGION        N/ APPLICABLE COMPLETE     COMPLETE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/2              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: PHALANX I/II-M                 SIDE: INDET  PROX END-SHAFT       COMPLETE     COMPLETE     N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: RADIUS                         SIDE: RIGHT  DIST SHAFT           ANTERIOR     COMPLETE     N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: FIBULA                         SIDE: INDET  SHAFT                COMPLETE     COMPLETE     N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    1    0.60 GMS  REL OF WGHT: RELIABLE
     ELE: SYNSACRUM                      SIDE: MEDIAL SHAFT                ANTERIOR     LATERAL      N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIOTARSUS                    SIDE: INDET  SHAFT                POSTERIOR    INDET        N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    1    1.10 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                        SIDE: RIGHT  PROX END             COMPLETE     COMPLETE     N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: CARNIVORE GNAWED     EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: RELIABLE
     ELE: TARSAL IV                      SIDE: LEFT   SHAFT                COMPLETE     MEDIAL       N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 1/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    1    2.30 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: HUMERUS                        SIDE: RIGHT  PROX END             COMPLETE     COMPLETE     N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY             MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    1    3.90 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CORACOID                       SIDE: LEFT   SHAFT                COMPLETE     COMPLETE     N/ APPLICABLE
          FUSION: N/APPLICABLE                FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED              MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
8972 AVES          ID: LARGE BIRD                         RELIABLE   COUNT=    2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CAUDAL V                       SIDE: MEDIAL N/ APPLICABLE        COMPLETE     COMPLETE     CENTRUM
          FUSION: N/APPLICABLE                FRAG SIZE: 3/4              ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: PARTIALLY CHARRED     MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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8972 AVES ID: LARGE BIRD RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: LARGE BIRD RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: LARGE BIRD RELIABLE COUNT= 6 1.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: LARGE BIRD RELIABLE COUNT= 6 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: LARGE BIRD RELIABLE COUNT= 6 2.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: LARGE BIRD RELIABLE COUNT= 13 5.00 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: MEDIUM BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: N/ APPLICABLE
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: MEDIUM BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: MEDIUM BIRD RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: MEDIUM BIRD RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: SMALL BIRD RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: STERNUM SIDE: MEDIAL PROX SHAFT COMPLETE MEDIAL N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: POLLEX SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: POLLEX SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 AVES ID: MELEAGRIS GALLOPAVO RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: POLLEX SIDE: LEFT COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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8972 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: PETROUS TEMPORAL          SIDE: RIGHT  COMPLETE          N/ APPLICABLE  COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 3/4        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: RADIAL CARPAL             SIDE: RIGHT  COMPLETE          COMPLETE       INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 3/4        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/O TEETH        SIDE: INDET  SYMPHYSIS          N/ APPLICABLE  COMPLETE       COMPLETE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO SEDIMENT
     ELE: PHALANX I-M               SIDE: INDET  PROX END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY         MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    2.10 GMS  REL OF WGHT: RELIABLE
     ELE: SCAPULA                   SIDE: RIGHT  SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2        ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    3.60 GMS  REL OF WGHT: RELIABLE
     ELE: SYNSACRUM                 SIDE: MEDIAL SHAFT              POSTERIOR      LATERAL        N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/4        ORIG OF FRAG: INDET
               BURNING: UNBURNED          MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 AVES          ID: MELEAGRIS GALLOPAVO          RELIABLE   COUNT=    1    5.70 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                   SIDE: LEFT   PROX SHAFT        COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: 1/2        ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 AVES          ID: CONUROPSIS CAROLINENSIS      CF         COUNT=    1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: CARPOMETACARPUS           SIDE: LEFT   COMPLETE         COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: COMPLETE   ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED          MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: PLASTRON FRAG INDET       SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET   SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE             MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: COSTAL                    SIDE: INDET  DIST END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED          MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: PLASTRON FRAG INDET       SIDE: INDET  N/ APPLICABLE      INDET          INDET          INDET
          FUSION: N/APPLICABLE              FRAG SIZE: INDET      ORIG OF FRAG: RECENT
               BURNING: UNBURNED          MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                    SIDE: INDET  COMPLETE           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                   FRAG SIZE: COMPLETE   ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
8972 REPTILIA      ID: TESTUDINE                    RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                    SIDE: INDET  DIST END           COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: UNFUSED                   FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN       MODIF: N/MODIFIED       EST LIVE WGHT:    --- KG.
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8972 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: FUSED
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: INDET
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TESTUDINE
ELE: PLASTRON FRAG INDET
FUSION: N/APPLICABLE
BURNING: WHITE
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: UNFUSED
BURNING: UNBURNED
RELIABLE COUNT= 2 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: UNFUSED
BURNING: UNBURNED
RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
SIDE: INDET DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TESTUDINE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
SIDE: INDET PROX END COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: BLACK/BROWN
RELIABLE COUNT= 4 0.90 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TESTUDINE
ELE: CARAPACE/PLASTRON INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 5 0.70 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE INDET INDET INDET
FRAG SIZE: INDET ORIG OF FRAG: RECENT
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TESTUDINE
ELE: INDET
FUSION: N/APPLICABLE
BURNING: UNBURNED
CF COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: CHELYDRIDAE
ELE: COSTAL
FUSION: INDET
BURNING: UNBURNED
RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
SIDE: INDET SHAFT INDET COMPLETE N/ APPLICABLE
FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: MACROCLEMMYS TEMMINCKI
ELE: PHALANX II
FUSION: N/APPLICABLE
BURNING: UNBURNED
RELIABLE COUNT= 1 1.10 GMS REL OF WGHT: RELIABLE
SIDE: INDET COMPLETE COMPLETE COMPLETE N/ APPLICABLE
FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: KINOSTERNIDAE
ELE: MARGINAL
FUSION: UNFUSED
BURNING: BLACK/BROWN
RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: EMYDIDAE RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: GRAPTEMYS SPP RELIABLE COUNT= 1 2.60 GMS REL OF WGHT: RELIABLE
ELE: NEURAL SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: CARAPACE/PLASTRON INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: FUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: EPIPLASTRON SIDE: LEFT N/ APPLICABLE POSTERIOR LATERAL COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE COUNT= 1 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MARGINAL SIDE: INDET N/ APPLICABLE INDET COMPLETE COMPLETE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE COUNT= 1 8.20 GMS REL OF WGHT: RELIABLE
ELE: HYOPLASTRON SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: CHRYSEMYS/GRAPTEMYS RELIABLE COUNT= 2 1.30 GMS REL OF WGHT: RELIABLE
ELE: PLASTRON FRAG INDET SIDE: INDET N/ APPLICABLE INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TERRAPENE CAROLINA RELIABLE COUNT= 3 0.40 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TERRAPENE CAROLINA CF COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: MARGINAL SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: UNFUSED FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: COSTAL SIDE: INDET DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 0.80 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: NUCHAL SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 REPTILIA ID: TRIONYX SPP RELIABLE COUNT= 1 1.00 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: COSTAL SIDE: INDET PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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8972 REPTILIA        ID: TRIONYX SPP                          RELIABLE   COUNT=    1    1.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: COSTAL                          SIDE: INDET  SHAFT                 INDET          COMPLETE        N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: 1/2          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 REPTILIA        ID: TRIONYX SPP                          RELIABLE   COUNT=    2    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CARAPACE/PLASTRON INDET         SIDE: INDET  N/ APPLICABLE         INDET          INDET           INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 REPTILIA        ID: COLUBRIDAE                           RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERVICAL V                      SIDE: MEDIAL N/ APPLICABLE         COMPLETE       COMPLETE        COMPLETE
          FUSION: INDET                         FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 REPTILIA        ID: COLUBER CONSTRICTOR                  CF         COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                       SIDE: MEDIAL N/ APPLICABLE         COMPLETE       COMPLETE        COMPLETE
          FUSION: INDET                         FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 REPTILIA        ID: LAMPROPELTIS/ELAPHE                  RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                       SIDE: MEDIAL N/ APPLICABLE         COMPLETE       COMPLETE        COMPLETE
          FUSION: INDET                         FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 AMPHIBIA        ID: BUFO/RANA                            RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                       SIDE: MEDIAL N/ APPLICABLE         COMPLETE       COMPLETE        COMPLETE
          FUSION: INDET                         FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 AMPHIBIA        ID: BUFO/RANA                            RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: MAXILLA W/O TEETH               SIDE: LEFT   COMPLETE             N/ APPLICABLE  COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 3/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 OSTEICHTHYES    ID: INDET                                RELIABLE   COUNT=    1    0.04 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: CERATOHYOID/HYAL                SIDE: INDET  N/ APPLICABLE         COMPLETE       COMPLETE        COMPLETE
          FUSION: N/APPLICABLE                  FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 OSTEICHTHYES    ID: INDET                                RELIABLE   COUNT=    1    0.05 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                           SIDE: INDET  N/ APPLICABLE         INDET          INDET           INDET
          FUSION: N/APPLICABLE                  FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY            MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 OSTEICHTHYES    ID: INDET                                RELIABLE   COUNT=    1    0.05 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: DORSAL SPINE                    SIDE: MEDIAL COMPLETE              COMPLETE       COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: COMPLETE     ORIG OF FRAG: N/ APPLICABLE
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 OSTEICHTHYES    ID: INDET                                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                       SIDE: MEDIAL N/ APPLICABLE         INDET          INDET           CENTRUM
          FUSION: INDET                         FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 OSTEICHTHYES    ID: INDET                                RELIABLE   COUNT=    1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                       SIDE: MEDIAL N/ APPLICABLE         COMPLETE       COMPLETE        CENTRUM
          FUSION: INDET                         FRAG SIZE: COMPLETE     ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN          MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 OSTEICHTHYES    ID: INDET                                RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: CLEITHRUM                       SIDE: INDET  N/ APPLICABLE         CENTRAL REGION COMPLETE        N/ APPLICABLE
          FUSION: N/APPLICABLE                  FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
8972 OSTEICHTHYES    ID: INDET                                RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                             SIDE: INDET  INDET                 COMPLETE       COMPLETE        N/ APPLICABLE
          FUSION: INDET                         FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED             MODIF: N/MODIFIED          EST LIVE WGHT:    --- KG.
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8972 OSTEICHTHYES ID: INDET		RELIABLE	COUNT= 2	0.15 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET	SIDE: INDET N/ APPLICABLE		INDET	INDET INDET
FUSION: N/APPLICABLE	FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: PARTIALLY CHARRED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
8972 OSTEICHTHYES ID: INDET		RELIABLE	COUNT= 2	0.30 GMS REL OF WGHT: RELIABLE
ELE: DORSAL SPINE	SIDE: MEDIAL COMPLETE		COMPLETE	COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE	FRAG SIZE: COMPLETE		ORIG OF FRAG: N/ APPLICABLE	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
8972 OSTEICHTHYES ID: INDET		RELIABLE	COUNT= 4	0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET	SIDE: INDET N/ APPLICABLE		INDET	INDET INDET
FUSION: N/APPLICABLE	FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLACK/BROWN	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
8972 OSTEICHTHYES ID: INDET		RELIABLE	COUNT= 7	1.00 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE	SIDE: MEDIAL N/ APPLICABLE		COMPLETE	COMPLETE CENTRUM
FUSION: INDET	FRAG SIZE: COMPLETE		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
8972 OSTEICHTHYES ID: INDET		RELIABLE	COUNT= 16	0.10 GMS REL OF WGHT: RELIABLE
ELE: SCALE	SIDE: INDET N/ APPLICABLE		COMPLETE	COMPLETE COMPLETE
FUSION: N/APPLICABLE	FRAG SIZE: 3/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
8972 OSTEICHTHYES ID: INDET		RELIABLE	COUNT= 37	6.10 GMS REL OF WGHT: RELIABLE
ELE: INDET	SIDE: INDET N/ APPLICABLE		INDET	INDET INDET
FUSION: N/APPLICABLE	FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
8972 OSTEICHTHYES ID: L SPATULA		CF SPECIES	COUNT= 1	0.40 GMS REL OF WGHT: RELIABLE
ELE: DENTARY W/O TEETH	SIDE: RIGHT N/ APPLICABLE		CENTRAL REGION COMPLETE	COMPLETE
FUSION: N/APPLICABLE	FRAG SIZE: LESS THAN 1/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: 11.36 KG.	
8972 OSTEICHTHYES ID: AMIA CALVA		RELIABLE	COUNT= 1	0.05 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE	SIDE: MEDIAL N/ APPLICABLE		COMPLETE	COMPLETE CENTRUM
FUSION: INDET	FRAG SIZE: 1/2		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLACK/BROWN	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
8972 OSTEICHTHYES ID: CATOSTOMIDAE		RELIABLE	COUNT= 1	0.10 GMS REL OF WGHT: RELIABLE
ELE: PARASPHENOID	SIDE: INDET N/ APPLICABLE		COMPLETE	COMPLETE COMPLETE
FUSION: N/APPLICABLE	FRAG SIZE: COMPLETE		ORIG OF FRAG: N/ APPLICABLE	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: 0.86 KG.	
8972 OSTEICHTHYES ID: ICTALURIDAE		RELIABLE	COUNT= 1	0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET	SIDE: INDET N/ APPLICABLE		INDET	INDET INDET
FUSION: N/APPLICABLE	FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
8972 OSTEICHTHYES ID: ICTALURIDAE		RELIABLE	COUNT= 2	0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET	SIDE: INDET N/ APPLICABLE		INDET	INDET INDET
FUSION: N/APPLICABLE	FRAG SIZE: INDET		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: BLACK/BROWN	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	
8972 OSTEICHTHYES ID: I PUNCTATUS		RELIABLE	COUNT= 1	0.30 GMS REL OF WGHT: RELIABLE
ELE: POSTTEMPORAL	SIDE: RIGHT N/ APPLICABLE		COMPLETE	COMPLETE COMPLETE
FUSION: N/APPLICABLE	FRAG SIZE: 3/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: 0.49 KG.	
8972 OSTEICHTHYES ID: I PUNCTATUS		RELIABLE	COUNT= 1	0.30 GMS REL OF WGHT: RELIABLE
ELE: POSTTEMPORAL	SIDE: RIGHT N/ APPLICABLE		COMPLETE	COMPLETE COMPLETE
FUSION: N/APPLICABLE	FRAG SIZE: 3/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: 0.71 KG.	
8972 OSTEICHTHYES ID: I PUNCTATUS		RELIABLE	COUNT= 1	0.30 GMS REL OF WGHT: RELIABLE
ELE: OPERCULUM	SIDE: RIGHT N/ APPLICABLE		COMPLETE	COMPLETE COMPLETE
FUSION: N/APPLICABLE	FRAG SIZE: 3/4		ORIG OF FRAG: PREDEPOSITIONAL	
BURNING: UNBURNED	MODIF: N/MODIFIED		EST LIVE WGHT: --- KG.	

8972 OSTEICHTHYES ID: I PUNCTATUS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: FRONTAL SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.37 KG.

8972 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: LATERAL ETHMOID SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: QUADRATE SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: PECTORAL SPINE SIDE: RIGHT PROX END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.90 KG.

8972 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS RELIABLE COUNT= 1 0.40 GMS REL OF WGHT: RELIABLE
ELE: PREOPERCULUM SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 2.78 KG.

8972 OSTEICHTHYES ID: I FURCATUS/PUNCTATUS RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: RELIABLE
ELE: LATERAL ETHMOID SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 OSTEICHTHYES ID: LEPOMIS SPP CF COUNT= 1 0.05 GMS REL OF WGHT: RELIABLE
ELE: CLEITHRUM SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE CENTRAL REGION
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.11 KG.

8972 OSTEICHTHYES ID: LEPOMIS SPP CF COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: FRONTAL SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: VOMER SIDE: MEDIAL N/ APPLICABLE ANTERIOR COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: SPINE SUPPORT SIDE: MEDIAL DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: 3/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: BASISPHENOID SIDE: MEDIAL N/ APPLICABLE POSTERIOR COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE CENTRUM
FUSION: INDET FRAG SIZE: COMPLETE ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: RELIABLE
ELE: PREMAXILLA W/O TEETH SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: OTOLITH SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.16 KG.

8972 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: PELVIC GIRDLE SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
EOSION: N/APPLICABLE FRAG SIZE: 1/2 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

8972 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 0.50 GMS REL OF WGHT: RELIABLE
ELE: OTOLITH SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 0.46 KG.

8972 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 1.60 GMS REL OF WGHT: RELIABLE
ELE: OTOLITH SIDE: LEFT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 1.66 KG.

8972 OSTEICHTHYES ID: APLODINOTUS GRUNNIENS RELIABLE COUNT= 1 2.00 GMS REL OF WGHT: RELIABLE
ELE: OTOLITH SIDE: RIGHT N/ APPLICABLE COMPLETE COMPLETE COMPLETE
FUSION: N/APPLICABLE FRAG SIZE: COMPLETE ORIG OF FRAG: N/ APPLICABLE
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: 2.73 KG.

9020 INDET ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9020 INDET ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9020 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9020 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 INDET ID: INDET RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 INDET ID: INDET RELIABLE COUNT= 50 3.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 3.90 GMS REL OF WGHT: RELIABLE
ELE: VERTEBRAE SIDE: MEDIAL N/ APPLICABLE COMPLETE COMPLETE ARCH
FUSION: UNFUSED FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.60 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 2.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 1.70 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 6 2.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 7 5.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 11 7.60 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 14 7.80 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 78 20.10 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: ULNA SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 1.80 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST END COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 2.40 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT DIST SHAFT POSTERIOR LATERAL N/ APPLICABLE
FUSION: UNFUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 3.00 GMS REL OF WGHT: RELIABLE
ELE: ISCHIUM SIDE: LEFT PROX END ANTERIOR COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 4.70 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: LEFT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: PARTIALLY CHARRED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 5.40 GMS REL OF WGHT: RELIABLE
ELE: TIBIA SIDE: RIGHT DIST END-SHAFT POSTERIOR COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 7.40 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: RIGHT DIST SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 8.10 GMS REL OF WGHT: RELIABLE
ELE: RADIUS SIDE: INDET SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: INDET FRAG SIZE: 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9054 MAMMAL ID: ODOCOILEUS VIRGINIANA RELIABLE COUNT= 1 9.20 GMS REL OF WGHT: RELIABLE
ELE: HUMERUS SIDE: RIGHT DIST END-SHAFT COMPLETE COMPLETE N/ APPLICABLE
FUSION: FUSED FRAG SIZE: 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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9054 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=   1   10.00 GMS  REL OF WGHT: RELIABLE
     ELE: MANDIBLE W/ TEETH          SIDE: LEFT   DIASTEMA-CHEEK      N/ APPLICABLE  COMPLETE       DORSAL
          FUSION: INDET                    FRAG SIZE: 1/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9054 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=   1   11.30 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                      SIDE: LEFT   SHAFT              COMPLETE       MEDIAL         N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: 1/2            ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9054 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=   1   12.30 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                      SIDE: RIGHT  SHAFT              COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: 1/2            ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: BUTCHERING MARKS   EST LIVE WGHT:   --- KG.
9054 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=   1   23.10 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                      SIDE: LEFT   DIST END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                    FRAG SIZE: 1/4            ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9054 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=   1   25.10 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                    SIDE: LEFT   DIST END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                    FRAG SIZE: 1/2            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9054 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=   1   25.20 GMS  REL OF WGHT: RELIABLE
     ELE: FEMUR                      SIDE: LEFT   DIST END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSING                   FRAG SIZE: 1/4            ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9054 MAMMAL          ID: ODOCOILEUS VIRGINIANA        RELIABLE   COUNT=   7    3.20 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH IN ASSOCIATION       SIDE: LEFT   N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: 3/4            ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9054 AVES            ID: LARGE BIRD                   RELIABLE   COUNT=   1    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: N/APPLICABLE             FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9320 INDET           ID: INDET                        RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                    FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9320 INDET           ID: INDET                        RELIABLE   COUNT=   3    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                    FRAG SIZE: INDET          ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9320 MAMMAL          ID: LARGE MAMMAL                 RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: VERTEBRAE                  SIDE: MEDIAL N/ APPLICABLE      INDET          INDET          CENTRUM
          FUSION: UNFUSED                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE              MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9320 MAMMAL          ID: LARGE MAMMAL                 RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                    FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9320 MAMMAL          ID: LARGE MAMMAL                 RELIABLE   COUNT=   1    0.40 GMS  REL OF WGHT: RELIABLE
     ELE: VERTEBRAE                  SIDE: MEDIAL N/ APPLICABLE      INDET          COMPLETE       CENTRUM
          FUSION: UNFUSED                  FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED           MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
9320 MAMMAL          ID: LARGE MAMMAL                 RELIABLE   COUNT=   1    0.80 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                    FRAG SIZE: INDET          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY          MODIF: N/MODIFIED         EST LIVE WGHT:   --- KG.
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9320 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 2 0.40 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9320 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 3 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9320 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 9 4.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9320 MAMMAL ID: SMALL MAMMAL RELIABLE COUNT= 2 0.30 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9320 AVES ID: INDET RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9320 AVES ID: INDET RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: N/APPLICABLE FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9320 AVES ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: RELIABLE
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: N/APPLICABLE FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9320 REPTILIA ID: TERRAPENE CAROLINA CF COUNT= 1 0.30 GMS REL OF WGHT: RELIABLE
ELE: MARGINAL SIDE: INDET N/ APPLICABLE COMPLETE COMPLETE VENTRAL
FUSION: INDET FRAG SIZE: 1/2 ORIG OF FRAG: RECENT
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9337 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 2.20 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: TOOL EST LIVE WGHT: --- KG.

9444 INDET ID: INDET RELIABLE COUNT= 2 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLACK/BROWN MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9444 INDET ID: INDET RELIABLE COUNT= 5 0.40 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: WHITE MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9444 INDET ID: INDET RELIABLE COUNT= 5 0.50 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9444 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.10 GMS REL OF WGHT: RELIABLE
ELE: INDET SIDE: INDET INDET INDET INDET INDET
FUSION: INDET FRAG SIZE: INDET ORIG OF FRAG: PREDEPOSITIONAL
BURNING: UNBURNED MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

9444 MAMMAL ID: LARGE MAMMAL RELIABLE COUNT= 1 0.20 GMS REL OF WGHT: UNRELIABLE DUE TO BURNING
ELE: LONG BONE INDET SIDE: INDET SHAFT INDET INDET N/ APPLICABLE
FUSION: INDET FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
BURNING: BLUE/GREY MODIF: N/MODIFIED EST LIVE WGHT: --- KG.

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9444 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                              SIDE: INDET  SHAFT              COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9444 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: FEMUR                            SIDE: INDET  PROX END           INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9444 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   1    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                              SIDE: INDET  PROX SHAFT         COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE                   MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9444 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                              SIDE: INDET  PROX SHAFT         INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9444 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   2    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                              SIDE: INDET  DIST SHAFT         COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9444 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: RIB                              SIDE: INDET  SHAFT              INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9444 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   4    0.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY               MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9444 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   6    4.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9444 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=   7    5.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET                  SIDE: INDET  SHAFT              INDET           INDET           N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9444 MAMMAL          ID: MEDIUM MAMMAL                   RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: RIB                              SIDE: INDET  PROX SHAFT         COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: INDET                          FRAG SIZE: 1/2           ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9444 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1    0.50 GMS  REL OF WGHT: RELIABLE
     ELE: LATERAL MALLEOLUS                SIDE: RIGHT  COMPLETE           N/ APPLICABLE   N/ APPLICABLE   N/ APPLICABLE
          FUSION: N/APPLICABLE                   FRAG SIZE: COMPLETE      ORIG OF FRAG: N/ APPLICABLE
               BURNING: UNBURNED                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9444 MAMMAL          ID: ODOCOILEUS VIRGINIANA           RELIABLE   COUNT=   1    4.10 GMS  REL OF WGHT: RELIABLE
     ELE: HUMERUS                          SIDE: LEFT   PROX END           COMPLETE        COMPLETE        N/ APPLICABLE
          FUSION: FUSED                          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9470 INDET           ID: INDET                           RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                            SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                          FRAG SIZE: INDET         ORIG OF FRAG: RECENT
               BURNING: UNBURNED                MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
9471 INDET           ID: INDET                           RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                            SIDE: INDET  INDET              INDET           INDET           INDET
          FUSION: INDET                          FRAG SIZE: INDET         ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN             MODIF: N/MODIFIED        EST LIVE WGHT:   --- KG.
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9471 INDET          ID: INDET                          RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE          MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9471 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9471 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY      MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9471 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    2    1.50 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9471 OSTEICHTHYES   ID: APLODINOTUS GRUNNIENS          RELIABLE   COUNT=    1    0.20 GMS  REL OF WGHT: RELIABLE
     ELE: LOWER PHARYNGEAL PLATE     SIDE: RIGHT  N/ APPLICABLE      POSTERIOR      COMPLETE       VENTRAL
          FUSION: N/APPLICABLE              FRAG SIZE: 1/4          ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:  0.60 KG.
9472 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9472 MAMMAL         ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1   15.60 GMS  REL OF WGHT: RELIABLE
     ELE: TIBIA                      SIDE: RIGHT  DIST END-SHAFT     COMPLETE       COMPLETE       N/ APPLICABLE
          FUSION: FUSED                     FRAG SIZE: 1/4          ORIG OF FRAG: RECENT
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9480 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    3    0.70 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9491 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=    1    0.30 GMS  REL OF WGHT: RELIABLE
     ELE: LONG BONE INDET            SIDE: INDET  SHAFT              INDET          INDET          N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9492 INDET          ID: INDET                          RELIABLE   COUNT=  200    3.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9492 MAMMAL         ID: LARGE MAMMAL                   RELIABLE   COUNT=   14    3.00 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET        ORIG OF FRAG: RECENT
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9492 MAMMAL         ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=    1    1.90 GMS  REL OF WGHT: RELIABLE
     ELE: ILIUM                      SIDE: RIGHT  DIST END-SHAFT     ANTERIOR       LATERAL        N/ APPLICABLE
          FUSION: INDET                     FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9492 MAMMAL         ID: ODOCOILEUS VIRGINIANA          RELIABLE   COUNT=   22    2.00 GMS  REL OF WGHT: RELIABLE
     ELE: TOOTH NOT IN ASSOCIATION   SIDE: INDET  N/ APPLICABLE      N/ APPLICABLE  N/ APPLICABLE  N/ APPLICABLE
          FUSION: N/APPLICABLE              FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: RECENT
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
9679 INDET          ID: INDET                          RELIABLE   COUNT=    2    0.10 GMS  REL OF WGHT: RELIABLE
     ELE: INDET                      SIDE: INDET  INDET              INDET          INDET          INDET
          FUSION: INDET                     FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: UNBURNED       MODIF: N/MODIFIED           EST LIVE WGHT:   --- KG.
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9679 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE
9679 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
9679 MAMMAL         ID: LARGE MAMMAL
     ELE: INDET
          FUSION: INDET
               BURNING: BLUE/GREY
9679 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
9679 MAMMAL         ID: LARGE MAMMAL
     ELE: LONG BONE INDET
          FUSION: INDET
               BURNING: UNBURNED
9679 AVES           ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
9679 AVES           ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: BLUE/GREY
9679 AVES           ID: INDET
     ELE: INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
9679 AVES           ID: INDET
     ELE: LONG BONE INDET
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
9679 AVES           ID: LARGE BIRD
     ELE: TIBIOTARSUS
          FUSION: N/APPLICABLE
               BURNING: BLACK/BROWN
9679 REPTILIA       ID: TESTUDINE
     ELE: CARAPACE/PLASTRON INDET
          FUSION: N/APPLICABLE
               BURNING: WHITE
9832 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: BLACK/BROWN
9832 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: UNBURNED
9832 INDET          ID: INDET
     ELE: INDET
          FUSION: INDET
               BURNING: WHITE

                    RELIABLE   COUNT=   2    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
          FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
          FRAG SIZE: INDET        ORIG OF FRAG: RECENT
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
          FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3    2.70 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
          FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  SHAFT                INDET          INDET          N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: LEFT   SHAFT                POSTERIOR      LATERAL        N/ APPLICABLE
          FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   4    0.20 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  N/ APPLICABLE        INDET          INDET          INDET
          FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.10 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
          FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   1    0.20 GMS  REL OF WGHT: RELIABLE
SIDE: INDET  INDET                INDET          INDET          INDET
          FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
                    RELIABLE   COUNT=   3    0.40 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
SIDE: INDET  INDET                INDET          INDET          INDET
          FRAG SIZE: INDET        ORIG OF FRAG: PREDEPOSITIONAL
     MODIF: N/MODIFIED            EST LIVE WGHT:   --- KG.
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9832 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    2    0.70 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLUE/GREY       MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
9832 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    5    0.60 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
9832 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    5    1.50 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: LONG BONE INDET              SIDE: INDET  SHAFT          INDET          INDET          N/ APPLICABLE
          FUSION: INDET                      FRAG SIZE: LESS THAN 1/4 ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: WHITE           MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
9832 MAMMAL          ID: LARGE MAMMAL                    RELIABLE   COUNT=    5    3.30 GMS  REL OF WGHT: UNRELIABLE DUE TO BURNING
     ELE: INDET                        SIDE: INDET  INDET          INDET          INDET          INDET
          FUSION: INDET                      FRAG SIZE: INDET      ORIG OF FRAG: PREDEPOSITIONAL
               BURNING: BLACK/BROWN     MODIF: N/MODIFIED          EST LIVE WGHT:   --- KG.
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                                                                   TO=33626 TO=22735.17
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1514	ODOCOILEUS VIRGINIANA	LEFT	PERMANENT	UPPER	MOLAR	1/2/3	ERUPTED	N/IN ASSOC
1599		RIGHT	"	LOWER	PREMOLAR	2	W/ERUPTED	IN MAND/MAX
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	ERUPTED	"
1683	UROCYON CINEREOARGENTEUS	"	"	"	"	1	"	"
1747		LEFT	"	"	"	1	"	N/IN ASSOC,
1895	ODOCOILEUS VIRGINIANA	"	"	"	UPPER PREMOLAR	4	"	W/ADJACENT TEETH
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
2074	RODENTIA	INDET	"	INDET	INCISOR	1	"	N/IN ASSOC
	ODOCOILEUS VIRGINIANA	"	"	UPPER	MOLAR	1/2/3	"	"
		RIGHT	"	LOWER	"	1/2	"	"
2083	SCIURUS SPP	INDET	"	INDET	INCISOR	1	"	"
2321	ODOGOILEUS VIRGINIANA	RIGHT	INDET	LOWER	PREMOLAR	2	"	"
		"	PERMANENT	UPPER	"	2	"	"
		LEFT	"	"	"	2	"	W/ADJACENT TEETH
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
2322	CASTOR CANADENSIS	"	"	LOWER	PREMOLAR	4	"	IN MAND/MAX
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
2378	ODOCOILEUS VIRGINIANA	"	"	"	PREMOLAR	4	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
2379	DIDELPHIS MARSUPIALIS	"	"	UPPER	"	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
2400	SYLVILAGUS SPP	INDET	"	"	"	INDET	"	"
2410	UROCYON CINEREOARGENTEUS	RIGHT	"	LOWER	"	1	"	N/IN ASSOC
		LEFT	"	"	"	1	"	"

2410	ODOCOILEUS VIRGINIANA	LEFT	PERMANENT	LOWER	MOLAR	3	ERUPTED		N/IN ASSOC
2411		INDET	"	UPPER	"	1/2/3	"		"
2492		LEFT	"	"	"	2	"		"
2509	S CAROLINENSIS	INDET	"	INDET	INCISOR	INDET	"		"
		RIGHT	"	LOWER	PREMOLAR	4	"		IN MAND/MAX
		"	"	"	MOLAR	1	"		"
		"	"	"	"	2	"		"
		"	"	"	"	3	"		"
	ONDATRA ZIBETHICUS	LEFT	"	"	"	1	"		"
		"	"	"	"	2	"		"
		"	"	"	"	3	"		"
	ODOCOILEUS VIRGINIANA	RIGHT	DECIDUOUS	"	PREMOLAR	4	"		N/IN ASSOC
		"	PERMANENT	UPPER	"	2	"		IN MAND/MAX
		"	"	"	"	3	"		"
		"	"	"	"	4	"		"
		"	"	"	MOLAR	1	"		"
		"	"	"	"	2	"		"
		"	"	"	"	3	"		"
		LEFT	"	"	PREMOLAR	2	"		"
		"	"	"	"	3	"		"
		"	"	"	"	4	"		"
		"	"	"	MOLAR	1	"		"
2510	PROCYON LOTOR	RIGHT	"	"	"	1	"		N/IN ASSOC
		LEFT	"	LOWER	CANINE	1	"		"
	S CAROLINENSIS	"	"	"	INCISOR	1	"		IN MAND/MAX
	ONDATRA ZIBETHICUS	RIGHT	"	"	"	1	"		"
		"	"	"	MOLAR	1	"		"
		"	"	"	"	2	"		"
		"	"	"	"	3	"		"
		LEFT	"	"	INCISOR	1	"		"
	ODOCOILEUS VIRGINIANA	RIGHT	DECIDUOUS	"	PREMOLAR	3	"		N/IN ASSOC
		"	PERMANENT	UPPER	"	4	N/ERUPTED		"
		"	"	LOWER	"	3	ERUPTED		"
		"	"	"	MOLAR	1/2	PARTIALLY ERUPTED		"
		"	"	"	"	1/2/3	ERUPTED		"
		"	"	"	"	1/2/3	"		"
		LEFT	DECIDUOUS	UPPER	PREMOLAR	2	N/ERUPTED		"
		"	"	"	"	4	ERUPTED		"
		"	PERMANENT	LOWER	INCISOR	1	"		"
2511		"	DECIDUOUS	UPPER	PREMOLAR	3	"		"
2536	S FLORIDANUS	RIGHT	PERMANENT	LOWER	INCISOR	1	"		IN MAND/MAX
		"	"	"	PREMOLAR	3	"		"
		"	"	"	"	4	"		"
		"	"	"	MOLAR	1	"		"
		"	"	"	"	2	"		"
		"	"	"	"	3	"		"
2668	PROCYON LOTOR	"	"	UPPER	"	2	"		N/IN ASSOC
	ODOCOILEUS VIRGINIANA	LEFT	"	LOWER	"	3	"		"
		"	"	"	"	3	"		"
2822	SCIURUS SPP	INDET	"	INDET	INCISOR	1	"		"
2895	SYLVILAGUS SPP	RIGHT	"	LOWER	MOLAR	INDET	"		IN MAND/MAX
2920	ODOCOILEUS VIRGINIANA	"	"	UPPER	PREMOLAR	2	"		"
		"	"	"	"	3	"		"
		"	"	"	"	4	"		"
		"	"	"	MOLAR	1	"		"
		"	"	"	"	2	"		"
		"	"	"	"	3	"		"
3116	PROCYON LOTOR	"	"	"	PREMOLAR	1	"		"

3116	PROCYON LOTOR	RIGHT	PERMANENT	UPPER	PREMOLAR	2	ERUPTED		IN MAND/MAX
	S FLORIDANUS	"	"	LOWER	"	3	"		"
		"	"	"	"	4	"		"
	ODOCOILEUS VIRGINIANA	LEFT	"	"	MOLAR	1/2	"		N/IN ASSOC
3117		"	"	"	PREMOLAR	3	"		"
3122	RODENTIA	INDET	"	INDET	INCISOR	1	"		"
3162	ODOCOILEUS VIRGINIANA	"	"	"	PREMOLAR/MOLAR	INDET	N/ERUPTED		"
		RIGHT	"	UPPER	MOLAR	1/2/3	ERUPTED		"
3249		LEFT	INDET	LOWER	PREMOLAR	2	"		"
3274	PROCYON LOTOR	"	PERMANENT	UPPER	MOLAR	3	"		"
3453	S FLORIDANUS	RIGHT	"	"	PREMOLAR	2	"		IN MAND/MAX
3459		LEFT	"	LOWER	"	4	"		"
		"	"	"	MOLAR	1	"		"
		"	"	"	"	2	"		"
	ODOCOILEUS VIRGINIANA	"	DECIDUOUS	"	PREMOLAR	3	"		N/IN ASSOC
3594		RIGHT	PERMANENT	UPPER	"	2	"		IN MAND/MAX
		"	"	"	"	3	"		"
		"	"	"	"	4	"		"
		"	"	"	MOLAR	1	"		"
		"	"	"	"	2	"		"
		"	"	"	"	3	"		"
		"	"	"	"	1/2/3	"		N/IN ASSOC
		"	"	"	"	1/2/3	"		"
		"	"	LOWER	"	2	"		"
		LEFT	DECIDUOUS	"	PREMOLAR	3	"		IN MAND/MAX
		"	"	"	"	4	"		"
		"	PERMANENT	"	"	2	N/ERUPTED		"
		"	"	"	"	3	"		"
		"	"	"	"	4	"		"
		"	"	"	MOLAR	1	ERUPTED		"
		"	"	"	"	2	"		"
		"	"	"	"	3	PARTIALLY ERUPTED		N/IN ASSOC
3595		"	"	UPPER	PREMOLAR	3/4	ERUPTED		"
3601		"	"	"	"	2	"		W/ADJACENT TEETH
		"	"	"	"	3	"		"
		"	"	"	"	4	"		"
		"	"	"	MOLAR	1	"		"
		"	"	"	"	2	"		"
		"	"	"	"	3	"		"
3609		"	"	"	PREMOLAR	2	"		N/IN ASSOC
3612	CANIS SPP	"	"	LOWER	MOLAR	1	"		"
3899	ODOCOILEUS VIRGINIANA	"	"	UPPER	"	1/2/3	"		"
3997	DIDELPHIS MARSUPIALIS	RIGHT	"	"	"	3	"		IN MAND/MAX
		"	"	"	"	4	"		"
	MEDIUM CARNIVORE	INDET	"	INDET	CANINE	1	"		N/IN ASSOC
		"	"	"	"	1	"		"
4072	ODOCOILEUS VIRGINIANA	RIGHT	DECIDUOUS	UPPER	PREMOLAR	2	"		W/ADJACENT TEETH
		"	"	"	"	3	"		"
		LEFT	"	"	"	2	"		"
		"	"	"	"	3	"		"
		"	"	"	"	4	"		"
		"	PERMANENT	"	MOLAR	1	"		"
4122		RIGHT	"	"	"	1	"		"
		"	"	"	"	2	"		"
		"	"	"	"	3	"		"
4123	SCIURUS SPP	INDET	"	INDET	INCISOR	1	"		N/IN ASSOC
	S CAROLINENSIS	RIGHT	"	LOWER	"	1	"		IN MAND/MAX
	ODOCOILEUS VIRGINIANA	"	DECIDUOUS	UPPER	PREMOLAR	2	"		W/ADJACENT TEETH

4123	ODOCOILEUS VIRGINIANA	RIGHT	DECIDUOUS	UPPER	PREMOLAR	3	ERUPTED	IN MAND/MAX
		"	"	"	"	4	"	"
		"	PERMANENT	"	"	2	N/ERUPTED	W/ADJACENT TEETH
		"	"	"	"	3	"	"
		"	"	"	"	4	"	IN MAND/MAX
		"	"	"	MOLAR	1	ERUPTED	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
		"	"	LOWER	PREMOLAR	2	"	"
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
		LEFT	DECIDUOUS	"	PREMOLAR	2	"	W/ADJACENT TEETH
		"	"	"	"	3	"	IN MAND/MAX
		"	PERMANENT	"	"	2	N/ERUPTED	"
		"	"	"	"	3	"	"
		"	"	"	MOLAR	1	ERUPTED	"
		"	"	"	"	2	"	"
		"	"	"	"	3	PARTIALLY ERUPTED	"
4124	PROCYON LOTOR	RIGHT	"	UPPER	PREMOLAR	4	ERUPTED	"
		"	"	"	MOLAR	1	"	"
		LEFT	"	LOWER	"	1	"	N/IN ASSOC
	ODOCOILEUS VIRGINIANA	RIGHT	DECIDUOUS	UPPER	PREMOLAR	2	"	W/ADJACENT TEETH
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
		"	PERMANENT	"	"	2	N/ERUPTED	"
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	ERUPTED	"
		"	"	"	"	2	"	IN MAND/MAX
		"	"	"	"	3	"	"
4125	URSUS AMERICANUS	"	"	"	CANINE	1	"	N/IN ASSOC
	SCIURUS SPP	"	"	"	INCISOR	1	"	IN MAND/MAX
	S CAROLINENSIS	"	"	LOWER	"	1	"	"
		"	"	"	"	1	"	"
	SIGMODON HISPIDUS	LEFT	"	"	"	1	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
	S FLORIDANUS	RIGHT	"	"	INCISOR	1	"	"
		"	"	"	PREMOLAR	3	"	"
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
4132	ORYZOMYS PALUSTRIS	LEFT	"	"	"	1	"	"
		"	"	"	"	2	"	"
4315	ODOCOILEUS VIRGINIANA	"	"	UPPER	"	1/2/3	"	N/IN ASSOC
		"	"	LOWER	PREMOLAR	3	"	IN MAND/MAX
		"	"	"	MOLAR	2	"	"
		"	"	"	"	3	"	"
4316	PROCYON LOTOR	RIGHT	"	UPPER	"	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	N/IN ASSOC
	ODOCOILEUS VIRGINIANA	LEFT	"	LOWER	PREMOLAR	3	"	"
		"	"	"	MOLAR	4	"	IN MAND/MAX
						1	"	"

6345	UROCYON CINEREOARGENTEUS	LEFT	PERMANENT	UPPER	INCISOR	1	ERUPTED	W/ADJACENT TEETH
		"	"	"	"	2	"	"
		"	"	"	CANINE	1	"	"
		"	"	"	PREMOLAR	1	"	"
		"	"	"	"	2	"	"
	ODOCOILEUS VIRGINIANA	INDET	"	LOWER	INCISOR	3/4	"	IN MAND/MAX
		RIGHT	"	"	"	1	"	"
		"	"	"	"	2	"	"
		"	"	"	PREMOLAR	2	"	"
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
		LEFT	"	"	INCISOR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	PREMOLAR	2	"	"
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
4517	MEPHITIS MEPHITIS	RIGHT	"	"	"	1	"	"
		"	"	"	"	2	"	"
	RODENTIA	INDET	"	INDET	INCISOR	1	"	N/IN ASSOC
	ODOCOILEUS VIRGINIANA	RIGHT	"	LOWER	PREMOLAR	2	"	IN MAND/MAX
		"	"	"	"	3	"	N/IN ASSOC
		"	"	"	"	3	"	IN MAND/MAX
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	N/IN ASSOC
		"	"	"	"	3	"	IN MAND/MAX
4533	S NIGER	LEFT	"	"	INCISOR	1	"	"
		"	"	"	PREMOLAR	4	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
	ODOCOILEUS VIRGINIANA	"	DECIDUOUS	"	PREMOLAR	2	"	"
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
		"	PERMANENT	"	MOLAR	1	"	"
		"	"	"	"	2	N/ERUPTED	"
4534	SCIURUS SPP	INDET	"	INDET	INCISOR	1	ERUPTED	N/IN ASSOC
	ORYZOMYS PALUSTRIS	RIGHT	"	LOWER	"	1	"	IN MAND/MAX
4541	DIDELPHIS MARSUPIALIS	LEFT	"	"	MOLAR	2	"	"
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
	ODOCOILEUS VIRGINIANA	INDET	"	INDET	PREMOLAR/MOLAR	INDET	N/ERUPTED	N/IN ASSOC
		RIGHT	DECIDUOUS	UPPER	PREMOLAR	2	ERUPTED	IN MAND/MAX
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
		"	PERMANENT	"	MOLAR	1	"	"
		"	"	"	"	1/2/3	INDET	N/IN ASSOC
		"	"	LOWER	"	1	ERUPTED	IN MAND/MAX
		"	"	"	"	2	"	"
		LEFT	DECIDUOUS	UPPER	PREMOLAR	3	"	"
		"	"	"	"	4	"	"
4548		RIGHT	PERMANENT	LOWER	"	3	"	"

4548	ODOCOILEUS VIRGINIANA	RIGHT	PERMANENT	LOWER	PREMOLAR	4	ERUPTED	IN MAND/MAX
		"	"	"	MOLAR	1	"	"
		"	"	"	"	3	"	"
4587		"	DECIDUOUS	"	PREMOLAR	2	"	"
		"	"	"	"	3	"	"
4588	S CAROLINENSIS	LEFT	PERMANENT	UPPER	"	3	"	"
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
	ODOCOILEUS VIRGINIANA	RIGHT	"	LOWER	"	3	"	"
		"	"	"	"	1/2	"	N/IN ASSOC
		"	"	"	"	1/2/3	"	"
		LEFT	"	UPPER	PREMOLAR	2	"	W/ADJACENT TEETH
		"	"	"	MOLAR	1/2/3	"	N/IN ASSOC
4702		RIGHT	"	LOWER	PREMOLAR	2	"	IN MAND/MAX
		"	"	"	"	3	"	"
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
4888		"	"	UPPER	PREMOLAR	4	"	N/IN ASSOC
		LEFT	"	"	"	3	"	W/ADJACENT TEETH
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	"	"
		"	"	"	"	3	"	"
4911		"	"	"	PREMOLAR	2	"	N/IN ASSOC
5142		"	"	LOWER	MOLAR	1	"	W/ADJACENT TEETH
		"	"	"	"	2	"	"
5449		INDET	"	INDET	PREMOLAR	3	PARTIALLY ERUPTED	"
		"	"	"	"	INDET	N/ERUPTED	N/IN ASSOC
		"	"	UPPER	MOLAR	INDET	"	"
5457		LEFT	"	LOWER	"	1/2/3	ERUPTED	"
5569		RIGHT	"	UPPER	"	1	"	IN MAND/MAX
6504	ORYZOMYS PALUSTRIS	"	"	"	"	1/2/3	"	N/IN ASSOC
		"	"	"	"	1	"	IN MAND/MAX
		"	"	"	"	2	"	"
		LEFT	"	LOWER	INCISOR	3	"	"
6657	ODOCOILEUS VIRGINIANA	"	"	UPPER	PREMOLAR	1	"	"
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"
6669		INDET	"	LOWER	INCISOR	4	"	"
		RIGHT	DECIDUOUS	UPPER	PREMOLAR	INDET	"	N/IN ASSOC
		"	"	"	"	2	"	W/ADJACENT TEETH
		"	"	"	"	3	"	"
7202		"	PERMANENT	LOWER	"	4	"	"
		"	"	"	"	3	"	IN MAND/MAX
		"	"	"	MOLAR	4	"	"
		"	"	"	"	1	"	"
		"	"	"	"	1	"	W/ADJACENT TEETH
		"	"	"	"	2	"	IN MAND/MAX
		"	"	"	"	2	"	W/ADJACENT TEETH
		"	"	"	"	3	"	IN MAND/MAX
		"	"	"	"	3	"	W/ADJACENT TEETH
8143	MEDIUM CARNIVORE	"	"	"	CANINE	1	"	N/IN ASSOC
8161	ODOCOILEUS VIRGINIANA	LEFT	"	"	MOLAR	1	"	IN MAND/MAX
		"	"	"	"	2	"	"
		"	"	"	"	3	"	"

8168	ODOCOILEUS VIRGINIANA	LEFT	PERMANENT	LOWER	MOLAR	1/2	ERUPTED	N/IN ASSOC
8174	CASTOR CANADENSIS	RIGHT	"	UPPER	"	3	"	"
8972	S FLORIDANUS	"	"	LOWER	"	2	"	IN MAND/MAX
	ODOCOILEUS VIRGINIANA	"	DECIDUOUS	UPPER	PREMOLAR	3	"	N/IN ASSOC
		"	"	"	"	4	"	"
		"	PERMANENT	"	"	3/4	"	"
		"	"	"	MOLAR	3	"	IN MAND/MAX
		"	"	"	"	1/2	"	N/IN ASSOC
		LEFT	DECIDUOUS	"	PREMOLAR	4	"	"
9054		"	"	LOWER	"	4	"	IN MAND/MAX
		"	PERMANENT	"	"	3	N/ERUPTED	"
		"	"	"	"	4	"	"
		"	"	"	MOLAR	1	ERUPTED	"
		"	"	"	"	2	"	"

TOTAL CPU TIME: 131.105 SEC.